Patrick Widmer

WEBDESIGNER

2005-2023

Summary

Over the last 18 years I've been working on many projects. I have learned a lot of stuff and gained much experience. every single day my knowledge increased. More than 6500 days of learning that made me become a problem solver with strong UI/UX designer skills. In this portfolio you will find most of the project I worked on.

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Preamble

Born in Switzerland on April 8, 1986, I was promoted from the Technical School of Le Locle in 2005 and I now have more than 15 years of professional experience as a Mediamatician. Passionate about my work, I had the chance to work in different agencies in which I was able to face the various challenges of the profession. I had the opportunity to work in Lausanne as a full-time project manager and UI/UX designer, then I had the chance to work as a freelancer.

From 2017 to 2019 have been one of the biggest challenges of my career, because I had to show a lot of flexibility and an excessive adaptation as I have worked in a field which evolves very quickly. I went to Swedish Lapland to build a 3000m2 data center consuming over 8 megawatts per hour, which allowed me to learn a lot of things in the field of managing more than 5000 devices, building up the whole facility from scratch, I did some construction, ventilation, networking and electricity set up. More info about this project are available on my website (https://patwidmer.com/project-details-crypto-mining-center).

It is with great enthusiasm that I came back enriched by this new adventure. Now I want to share my experience and bring my skills to your company.

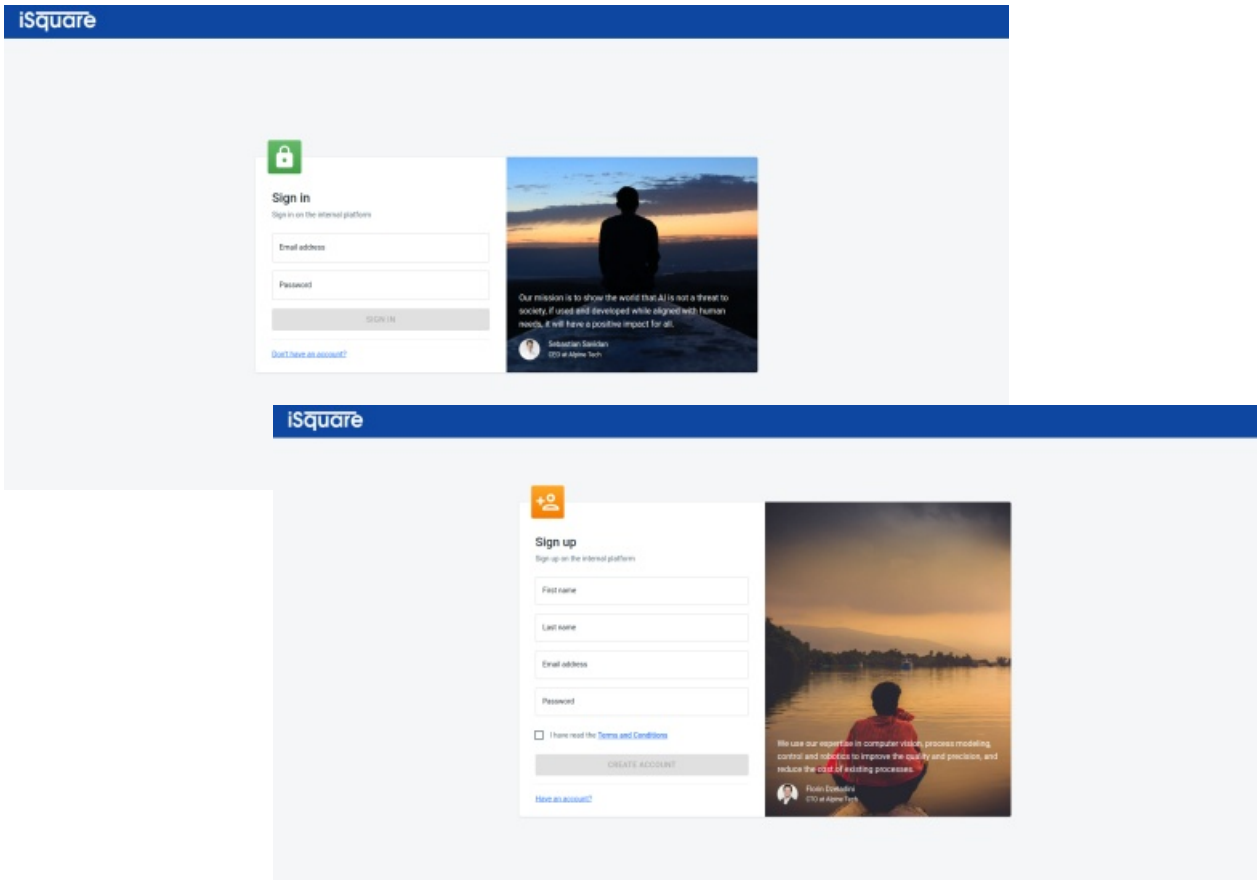
My skills include graphic designing, photography, outline, processing, modeling, UI/UX design, wire framing, coding with javascript, html/css, bash or python, developing, updating, maintaining, managing, animating, coordinating, communication, market research, training, project follow-up, gantt, agile, scrum, kanban, creation of customer offers, accounting, law, marketing, economy, invoicing, automation, bash scripting, photoshop, gimp, illustrator, inkscape, indesign, scribus, figma, sketch, balsamiq, premiere pro, kdenlive.

iSquare
platform

For a community artificial intelligence market. Discover state-of-the-art AI models, ready to use and easily added to applications.

WORK COMPLETED

Creation of the frontend design for Alpine Intuition by following the user stories provided. Realization made with Material UI, Gimp, Inkscape, Reactjs, HTML/CSS, npm and nodejs.

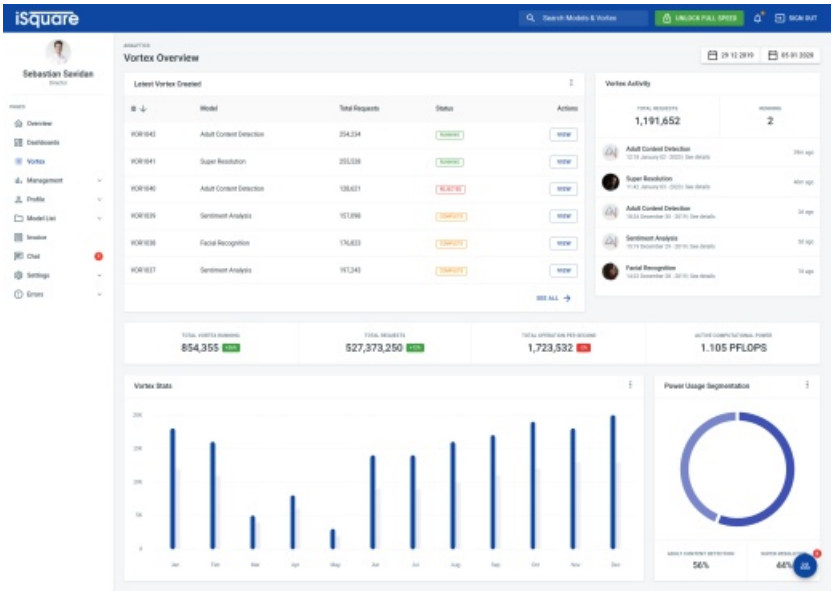


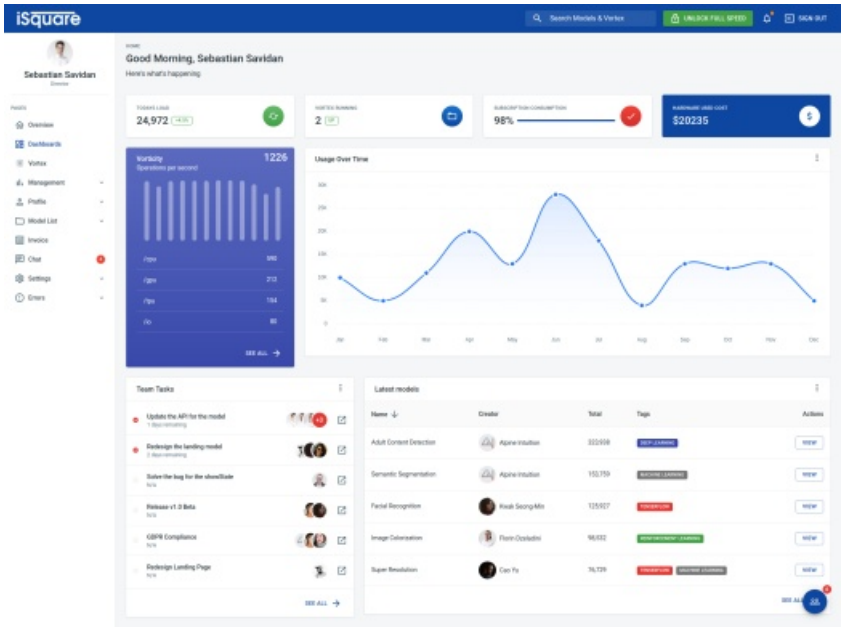
SIGN IN AND SIGN UP

Main access to the Isquare platform.

VORTEX MANAGEMENT

Creation of the Vortex Management frontend design for Alpine Intuition by following the user stories provided.



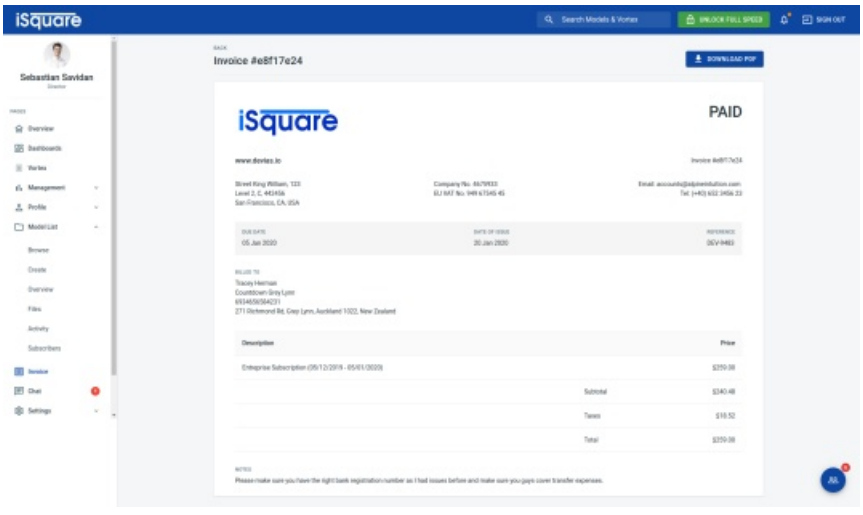


DASHBOARD

Frontend design of the Isquare dashboard, the backbone for the Alpine Intuition platform.

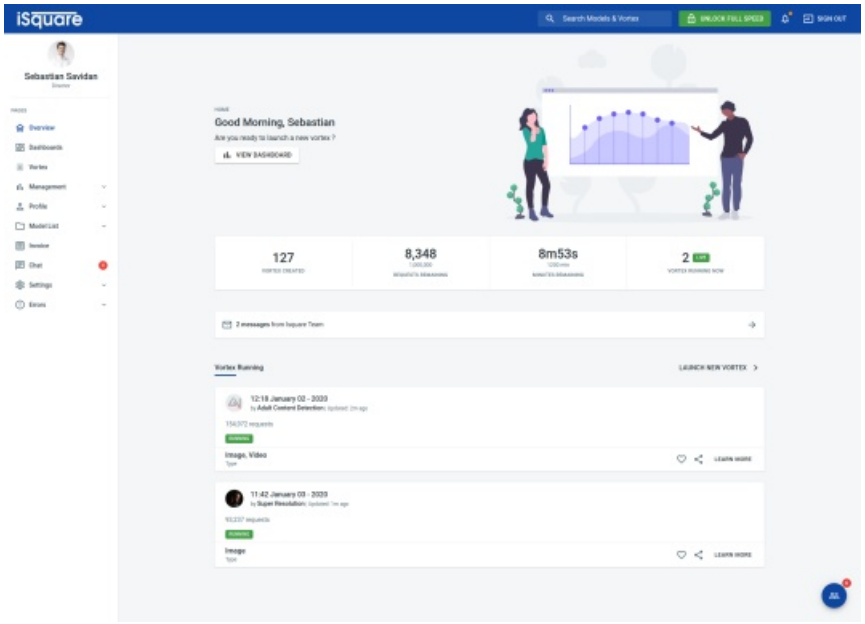
MATERIAL UI

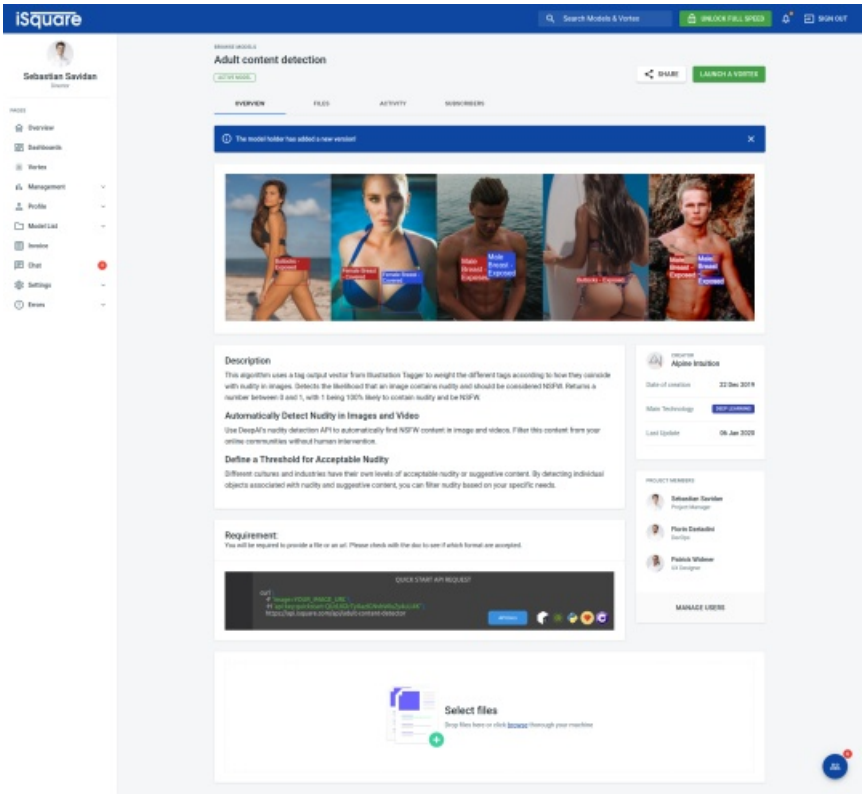
React components that implement Google's Material Design.



OVERVIEW

Overview display, required by the user story provided by Alpine Intuition.



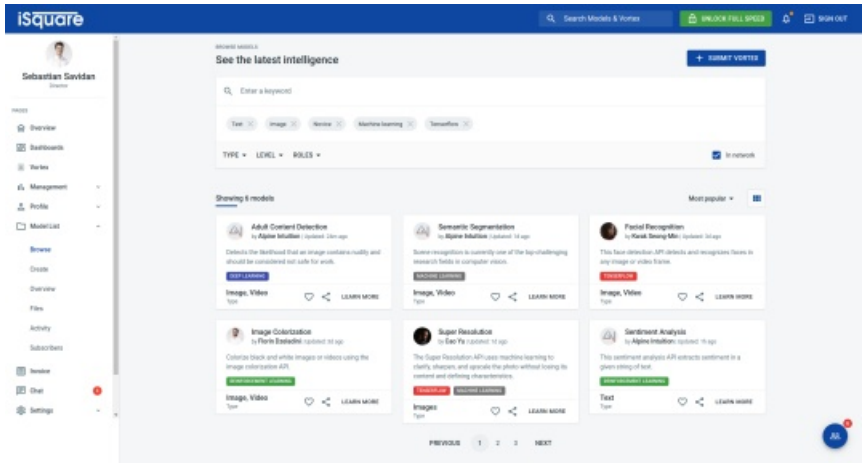


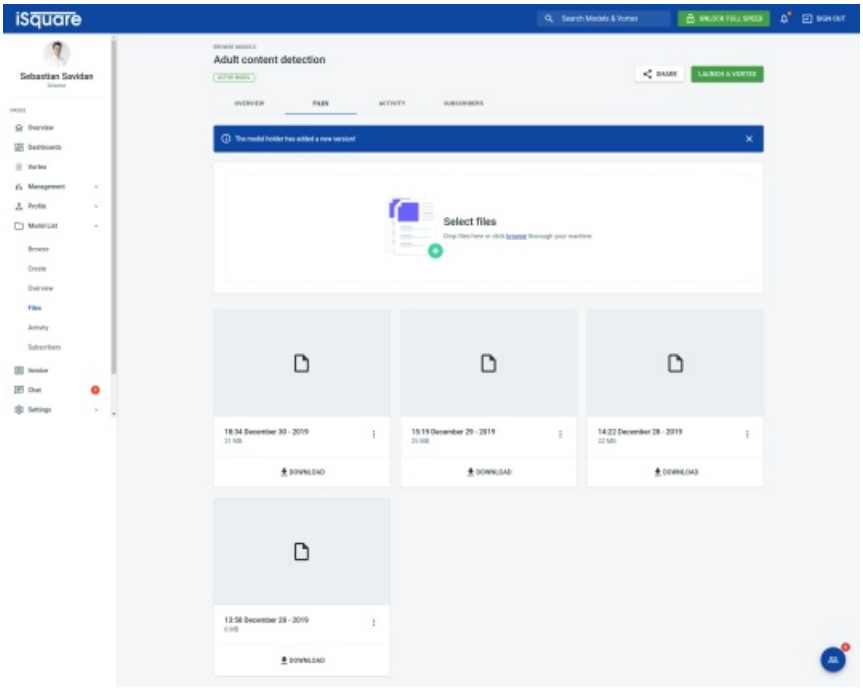
VORTEX DETAILS

Detailed view of a vortex.

ALGORITHM LIST

Panel showing the list of AI available on the platform.



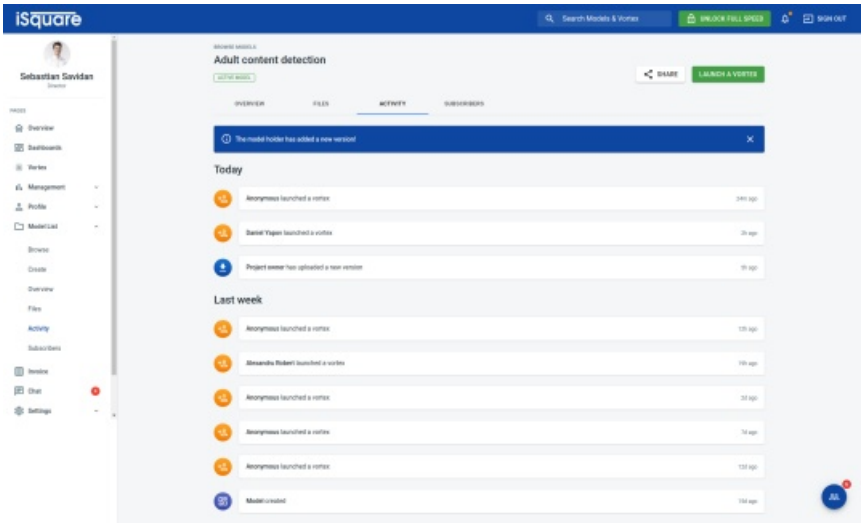


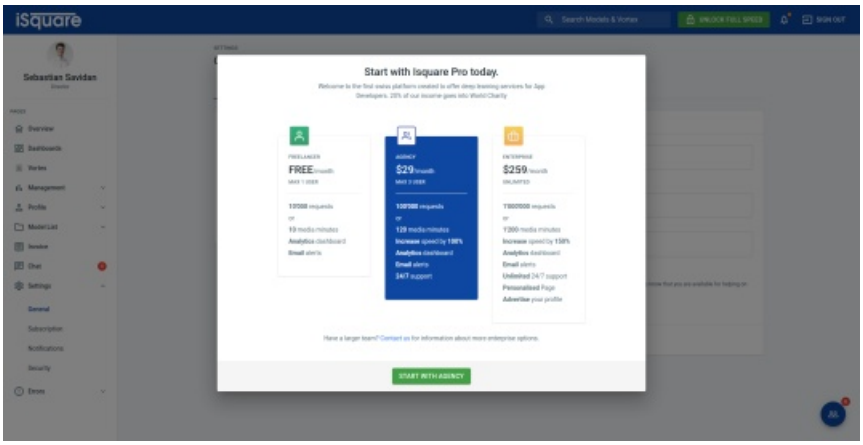
ADD FILES

File upload and deposit for AI processing.

ACTIVITY TAB

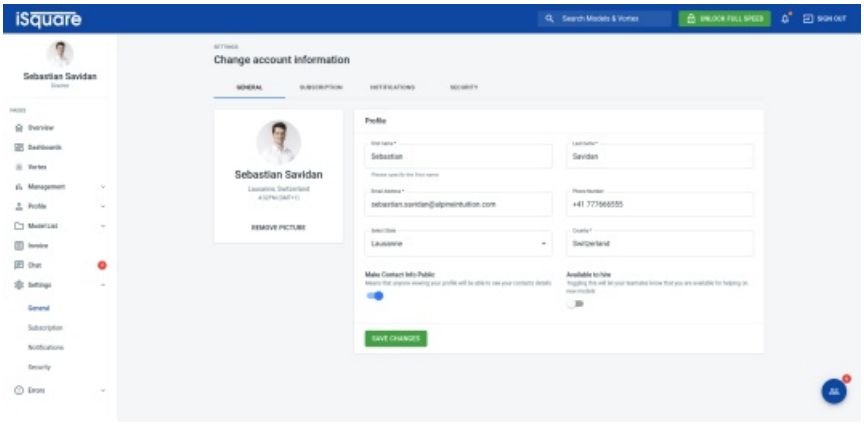
Several tabs including one that shows log activity.





RATE MODAL

Display of the price list for the services offered.

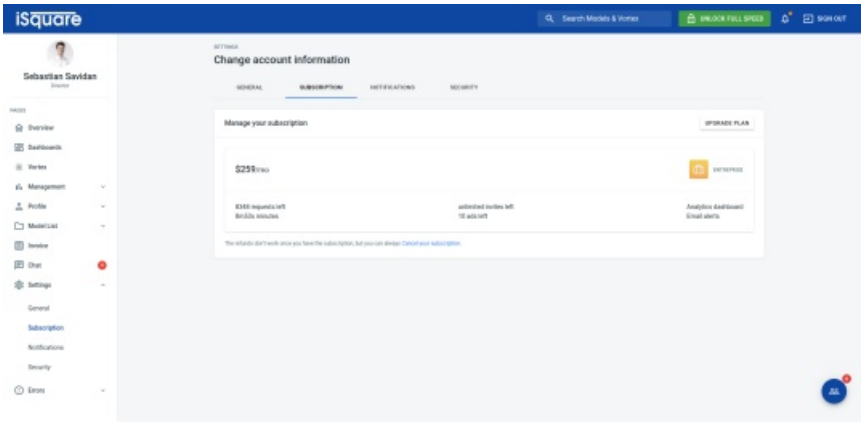


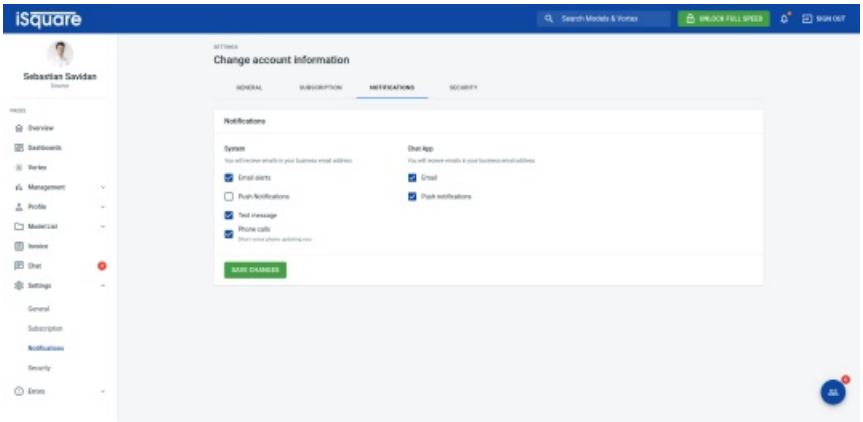
ACCOUNT SETTINGS

A view that allows you to configure your account.

SUBSCRIPTION TAB

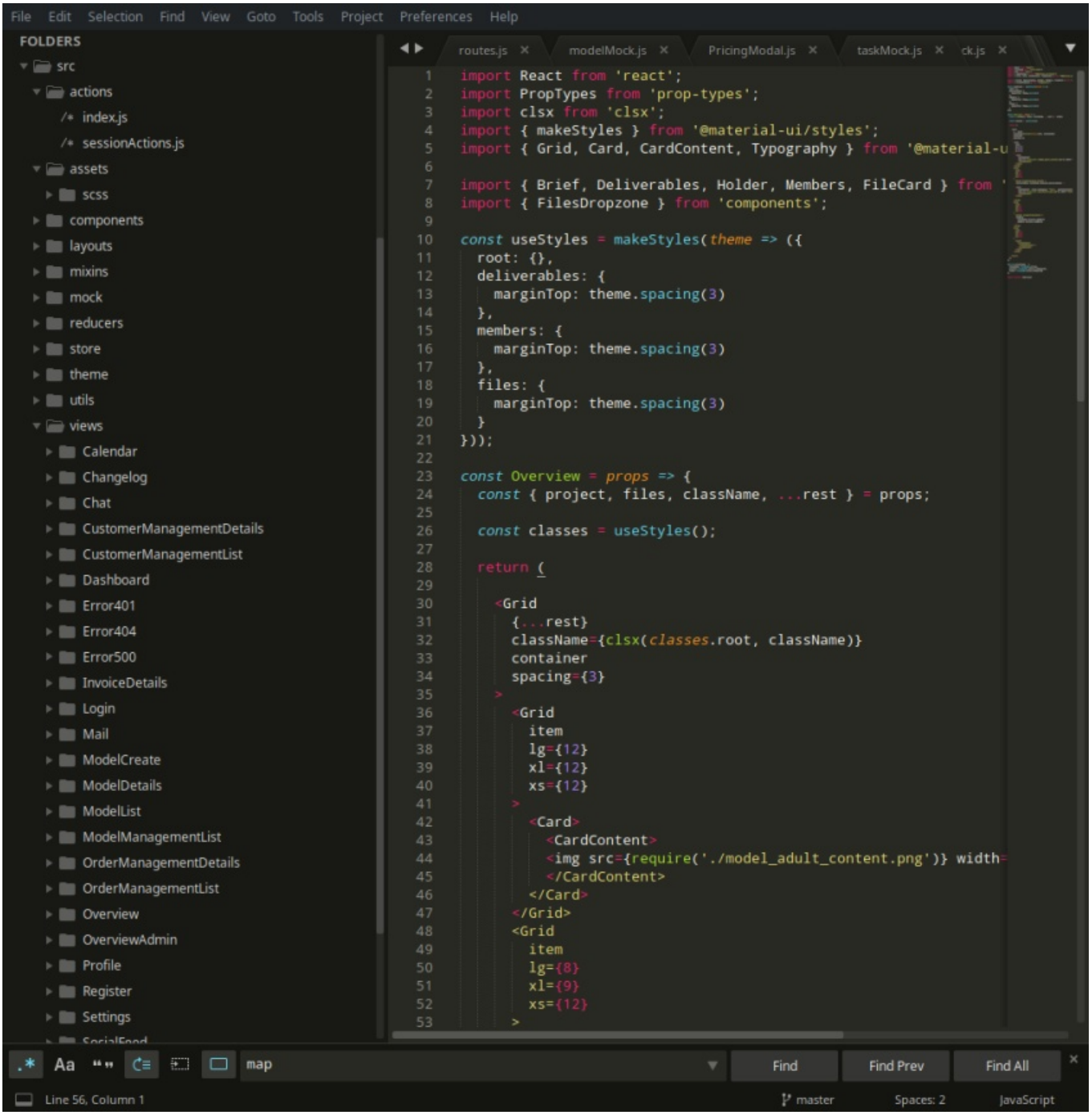
Allows you to modify your subscription.

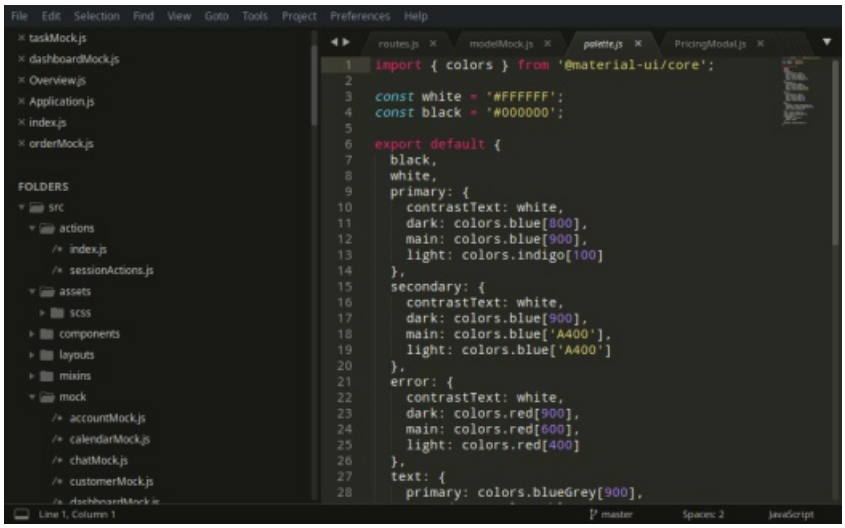




NOTIFICATION TAB

Allows the setting of all received notifications.





SUBLIME TEXT

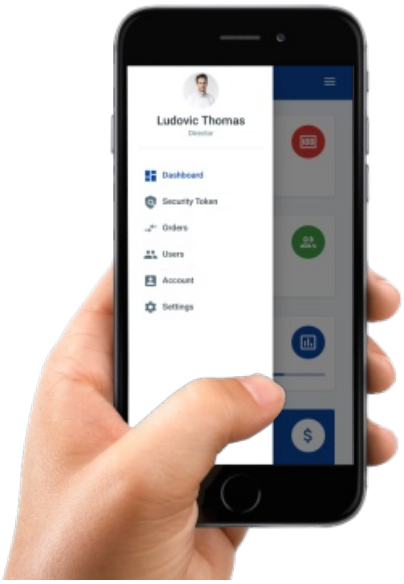
I use sublime text to create and adjust styles and containers.

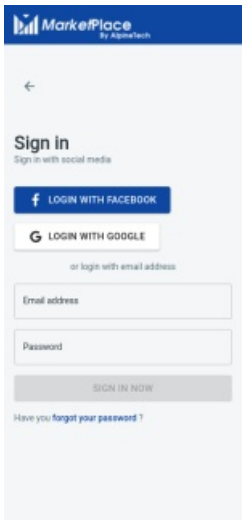
Marketplace
platform

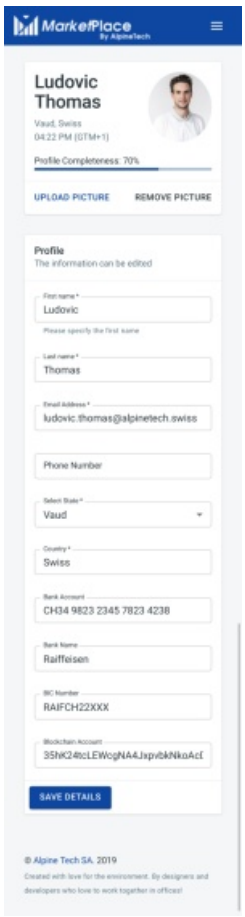
Intended for the financial market, this platform is developed for bankers wishing to offer certain financial products based on the values of encrypted account books. Simple and effective tokenization.

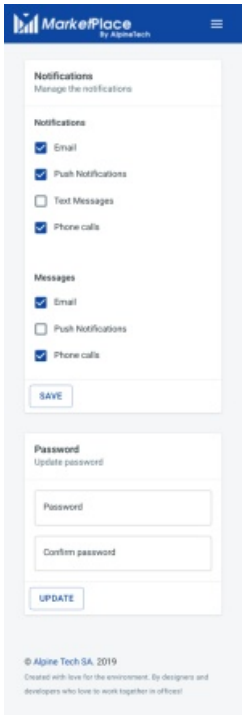
WORK COMPLETED

Creation of the frontend design for Alpine Tech by following the user stories provided. Realization made with Material UI, Gimp, Inkscape, Reactjs, Javascript, HTML/CSS, npm and nodejs.



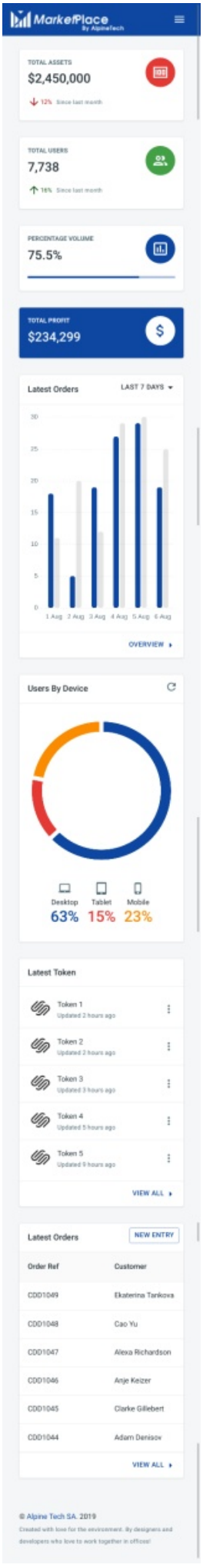


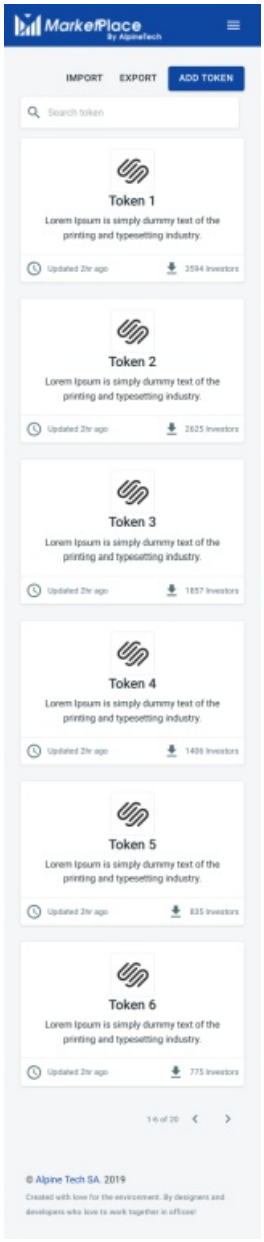




STANDARD PAGES

Sign in/sign up, profil management and setting page.



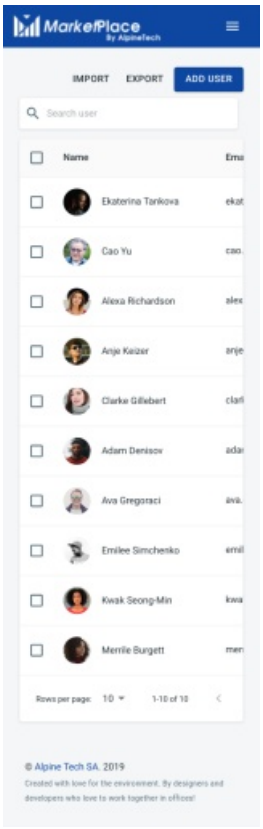


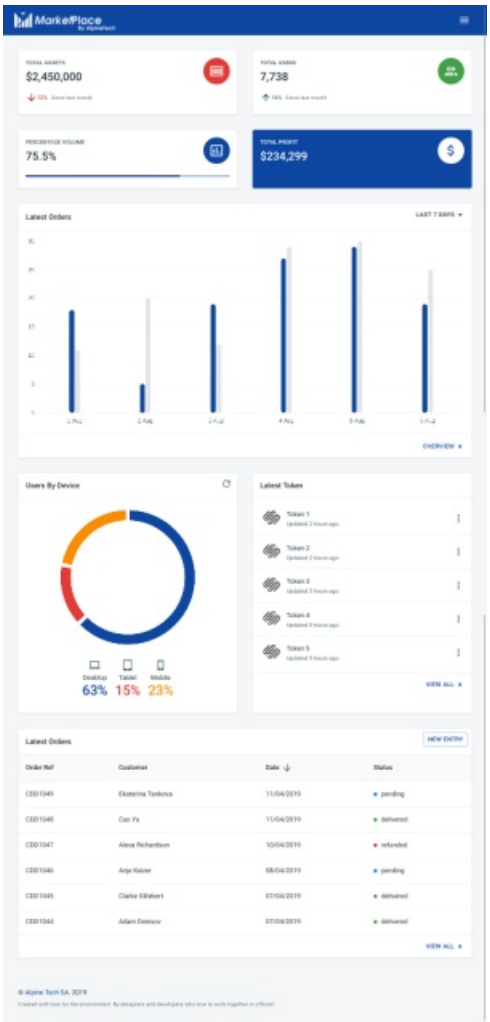
FULLY RESPONSIVE

One of the major requirement was the responsivness of the app. This objective was met to perfection.

TABLES

Management had to be done efficiently on a smartphone through tables.





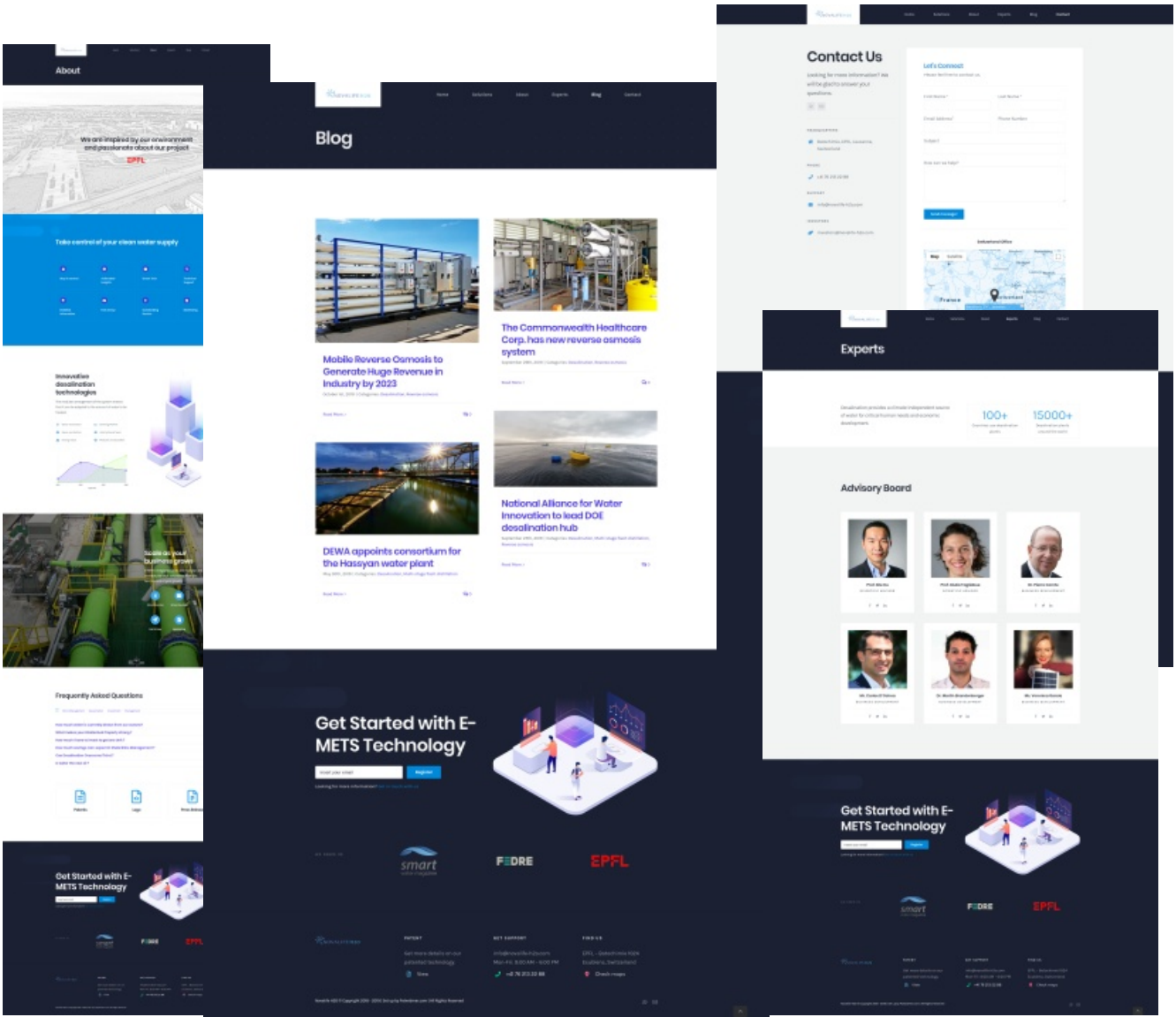
Novalife H2O

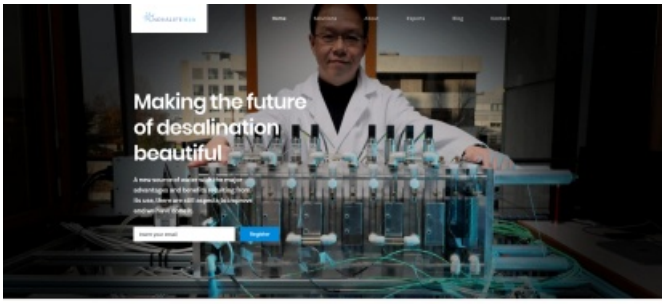
visual identity

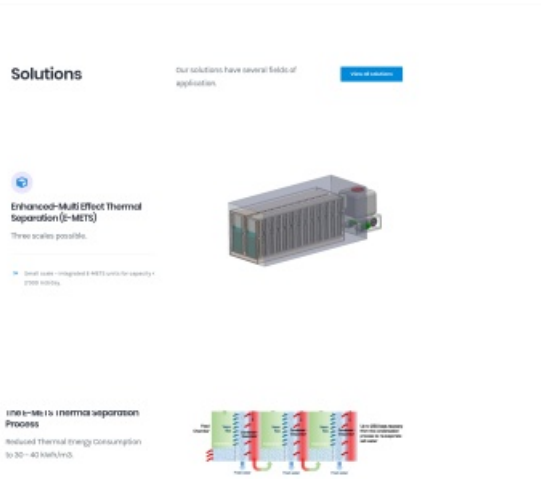
Work done for an EPFL startup led by Dr. Chin Lee (Jeff). Present their revolutionary product for the desalination market in order to secure investment.

WORK COMPLETED

Installation of the web server, acquisition and management of domain names, configuration of email services, installation of wordpress, creation of the design to follow the wishes of the client. Tools used for the realization: Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.

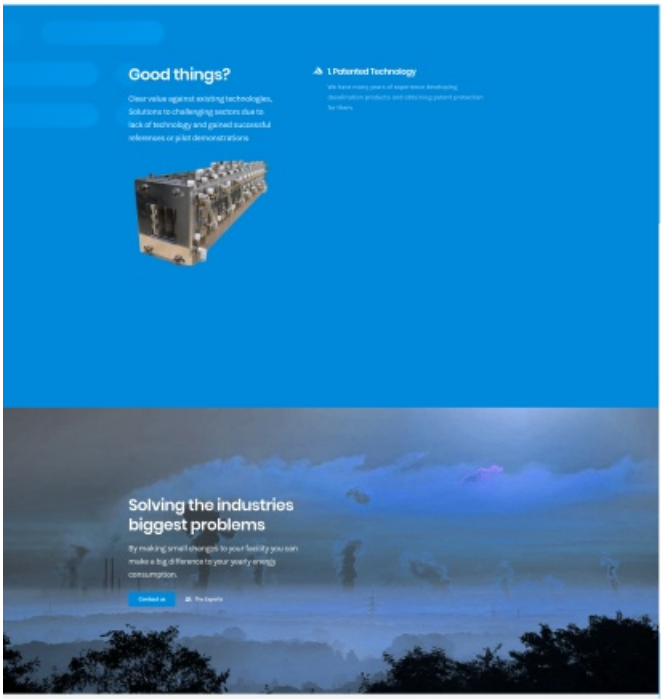



Making the future of desalination beautiful

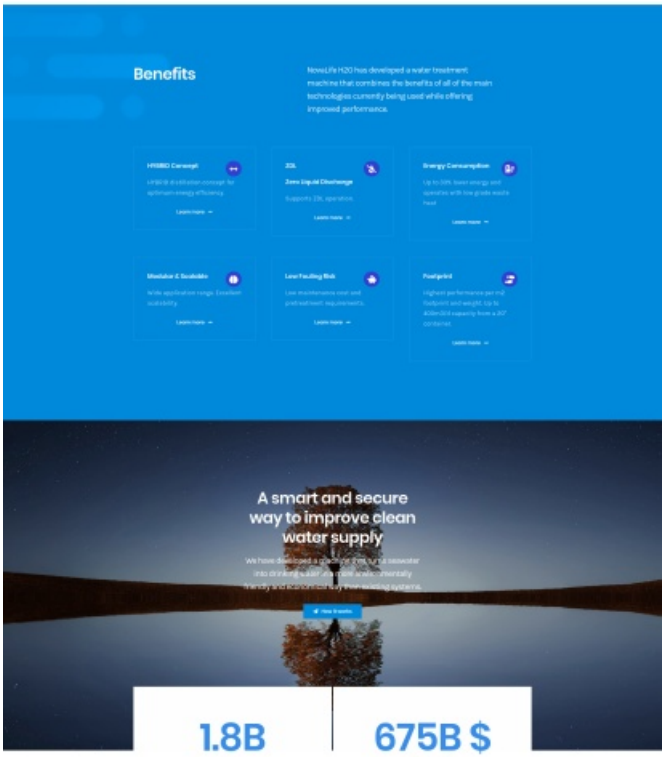

Solutions
Enhanced-Multi Effect Thermal Separation (E-METS)

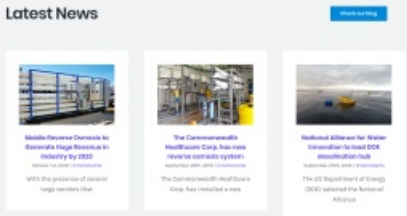
What is NovaLife H2o?
FAMAE
TOP 30
WATER INNOVATOR
For different application

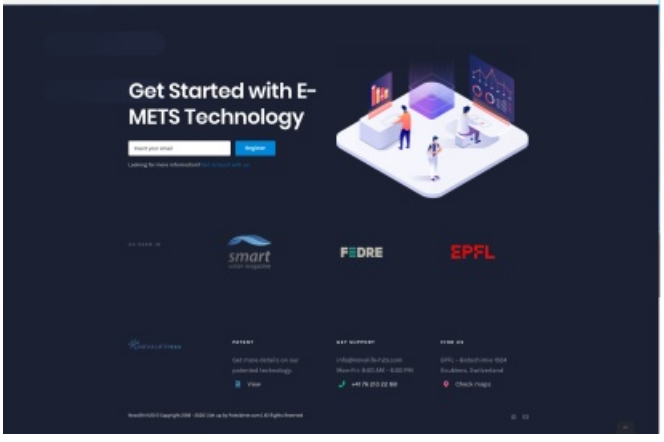
EPFL


Good things?
1 Patented Technology

Solving the industries biggest problems


Benefits
A smart and secure way to improve clean water supply
1.8B
675B $


Latest News


Get Started with E-METS Technology
smart
FEDRE
EPFL

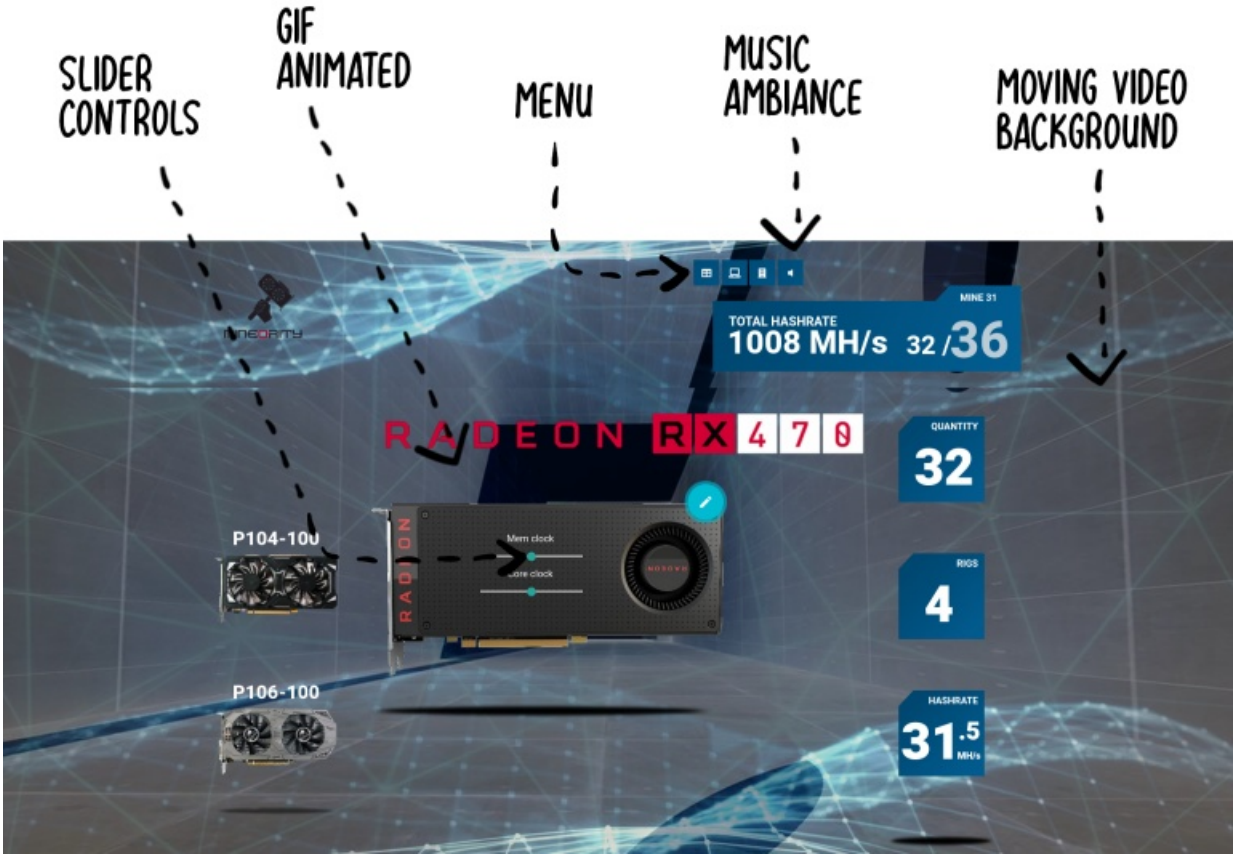
Mineority

visual identity

A collaborative project between cryptocurrency miners around the world. Display to users in an original way our offers and the means of control over the services provided, such as GPU management.

WORK COMPLETED

Installation of the web server, acquisition and management of domain names, configuration of email services, installation of wordpress, creation of the design to follow the wishes of the client. Tools used for the realization: animated GIF production, Gimp, Inkscape, Cpanel, HTML/CSS, Analytics.



ANIMATED GPU

The graphic card in the center and the background was animated. A chill ambient music was bringing the whole environement to the highest level.

CONTROL PANEL

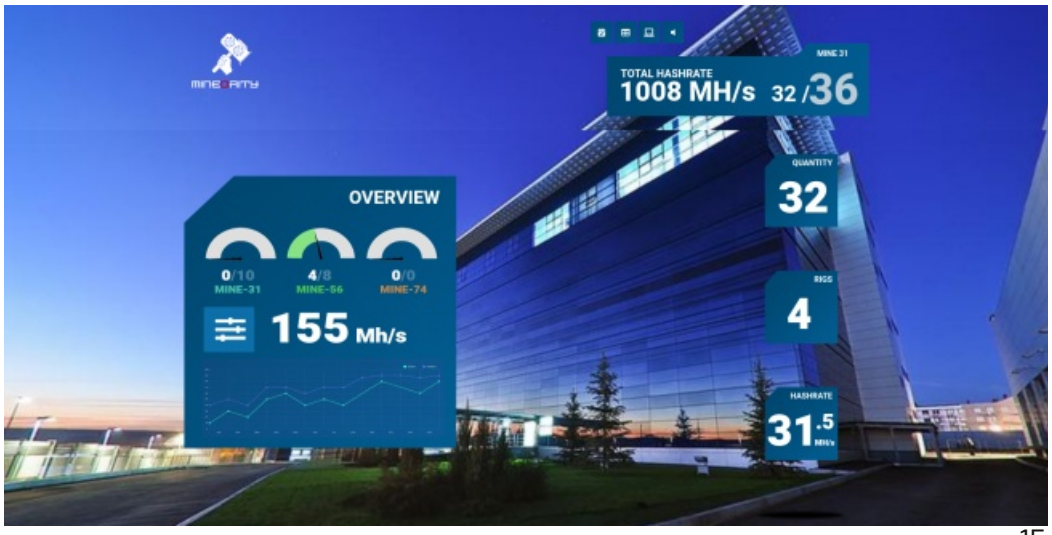
On this page you was able to see the total icomes, expenses and profits. Global settings was also accessible from here.

MINING RIG OVERVIEW

See the total hashrate generated by your mining rig and the type of GPU you had in your account.

DATACENTER VIEW

External live view of the datacenter with the overall hashrate and consumption displayed.



Alpine Mining

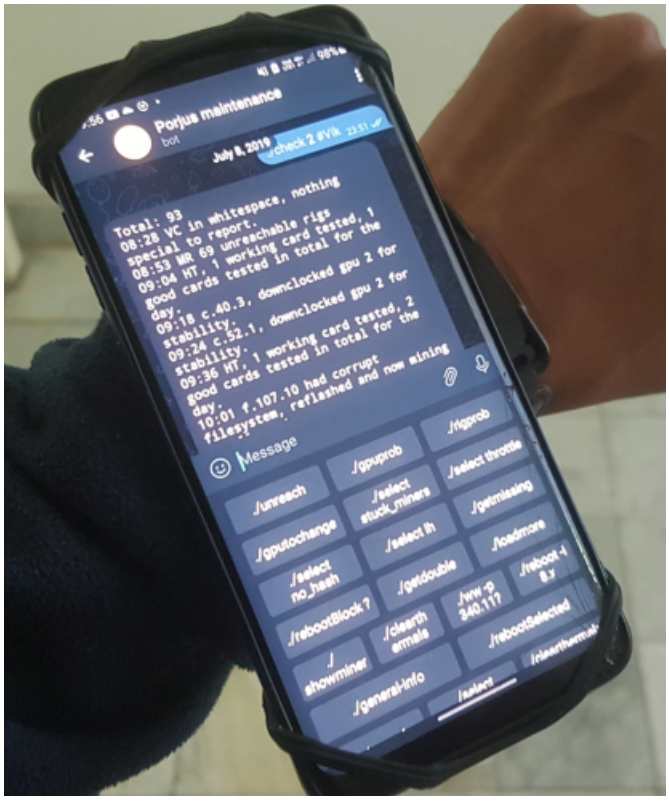
bash to telegram bot

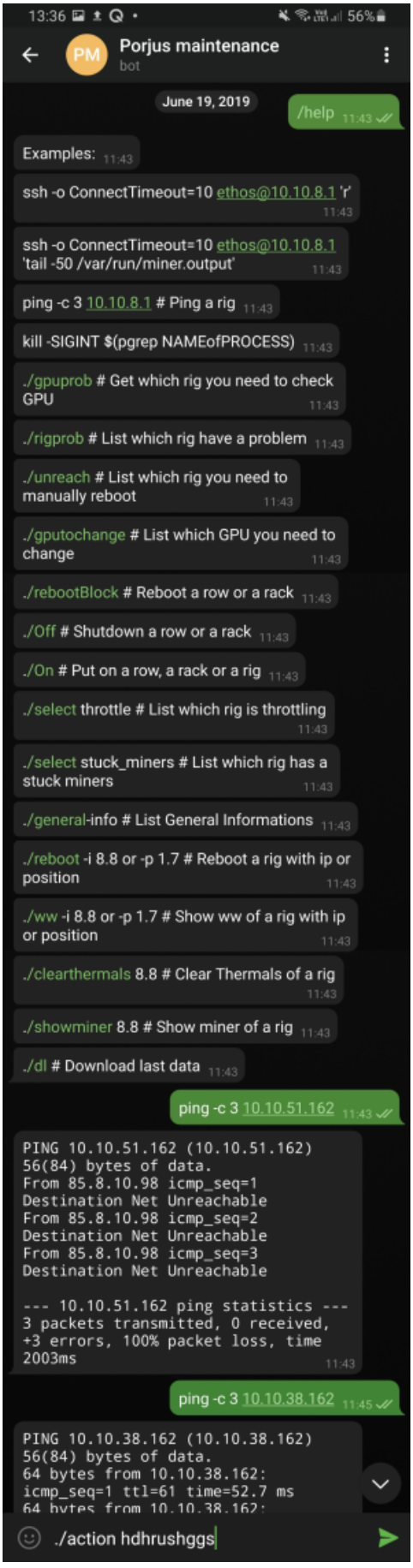
During my Swedish mission we've faced many challenges to maintain efficiently more than 5000 mining systems with a small team of 5 people. The only way to perform that effortlessly was to build up a bot that could be accessible from our smartphones to keep full mobility.

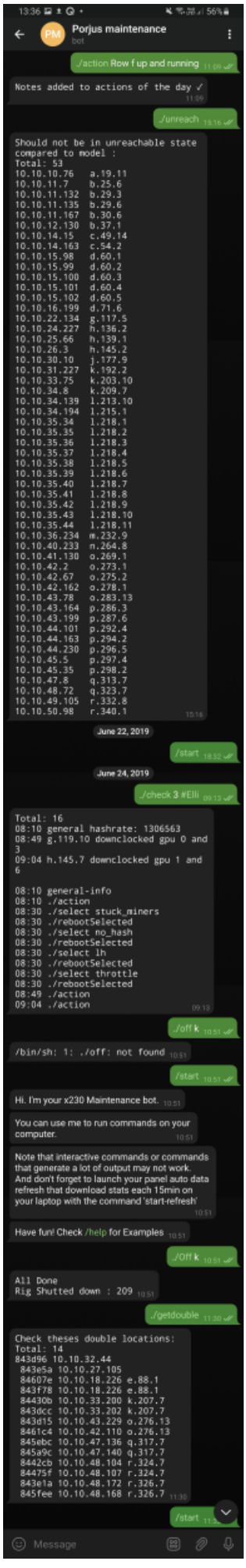
WORK COMPLETED

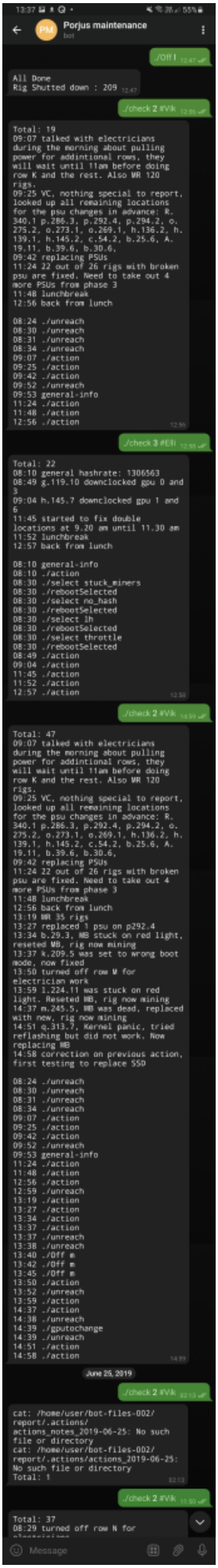
Connect each actions to smartphones via Telegram, a messaging application, to unlock full mobility to the maintenance team. Tools used for the realization: Python, Bash, RegEx, Telegram, Android, SSH, OpenVPN.

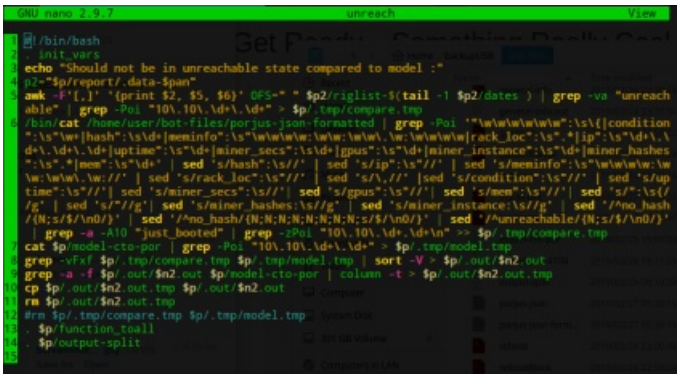
https://patwidmer.com/project-details-scripting-and-coding

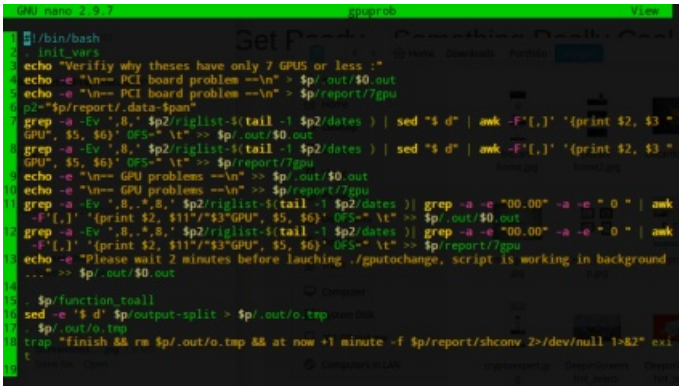


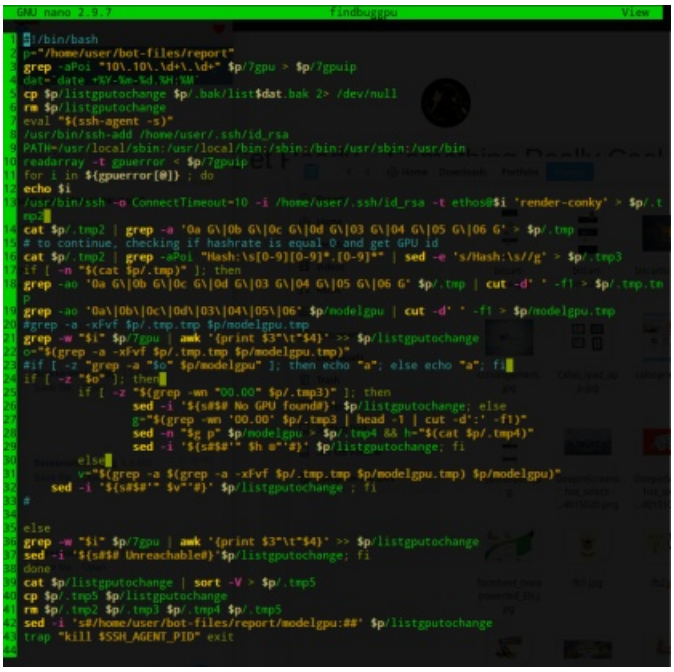


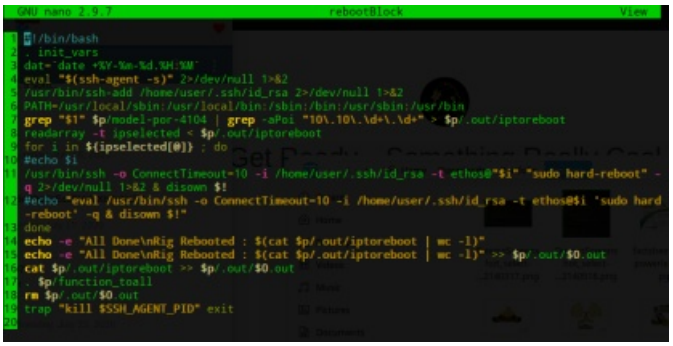

Porjus maintenance
bot
./action Row f up and running
Notes added to actions of the day ✓
./unreach
Should not be in unreachable state compared to model :
Total: 53
10.10.10.76 a.19.11
10.10.11.7 b.25.6
10.10.11.132 b.29.3
10.10.11.135 b.29.6
10.10.11.167 b.30.6
10.10.12.130 b.37.1
10.10.14.15 c.49.14
10.10.14.163 c.54.2
10.10.15.98 d.60.1
10.10.15.99 d.60.2
10.10.15.100 d.60.3
10.10.15.101 d.60.4
10.10.15.102 d.60.5
10.10.16.199 d.71.6
10.10.22.134 g.117.5
10.10.24.227 h.136.2
10.10.25.66 h.139.1
10.10.26.3 h.145.2
10.10.30.10 j.177.9
10.10.31.227 k.192.2
10.10.33.75 k.203.10
10.10.34.8 k.209.7
10.10.34.139 l.213.10
10.10.34.194 l.215.1
10.10.35.34 l.218.1
10.10.35.35 l.218.2
10.10.35.36 l.218.3
10.10.35.37 l.218.4
10.10.35.38 l.218.5
10.10.35.39 l.218.6
10.10.35.40 l.218.7
10.10.35.41 l.218.8
10.10.35.42 l.218.9
10.10.35.43 l.218.10
10.10.35.44 l.218.11
10.10.36.234 m.232.9
10.10.40.233 n.264.8
10.10.41.130 o.269.1
10.10.42.2 o.273.1
10.10.42.67 o.275.2
10.10.42.162 o.278.1
10.10.43.78 o.283.13
10.10.43.164 p.286.3
10.10.43.199 p.287.6
10.10.44.101 p.292.4
10.10.44.163 p.294.2
10.10.44.230 p.296.5
10.10.45.5 p.297.4
10.10.45.35 p.298.2
10.10.47.8 q.313.7
10.10.48.72 q.323.7
10.10.49.105 r.332.8
10.10.50.98 r.340.1
June 22, 2019
/start
June 24, 2019
./check 3 #Elli
Total: 16
08:10 general hashrate: 1306563
08:49 g.119.10 downclocked gpu 0 and 3
09:04 h.145.7 downclocked gpu 1 and 6
08:10 general-info
08:10 ./action
08:30 ./select stuck_miners
08:30 ./rebootSelected
08:30 ./select no_hash
08:30 ./rebootSelected
08:30 ./select 1h
08:30 ./rebootSelected
08:30 ./select throttle
08:30 ./rebootSelected
08:49 ./action
09:04 ./action
./off k
/bin/sh: 1: ./off: not found
/start
Hi. I'm your x230 Maintenance bot.
You can use me to run commands on your computer.
Note that interactive commands or commands that generate a lot of output may not work. And don't forget to launch your panel auto data refresh that download stats each 15min on your laptop with the command 'start-refresh'
Have fun! Check /help for Examples
./Off k
All Done
Rig Shutted down : 209
./getdouble
Check theses double locations:
Total: 14
843d96 10.10.32.44
843e5a 10.10.27.105
84607e 10.10.18.226 e.88.1
843f78 10.10.18.226 e.88.1
84430b 10.10.33.200 k.207.7
843dcc 10.10.33.202 k.207.7
843d15 10.10.43.229 o.276.13
8461c4 10.10.42.110 o.276.13
845ebc 10.10.47.136 q.317.7
845a9c 10.10.47.140 q.317.7
8442cb 10.10.48.104 r.324.7
84475f 10.10.48.107 r.324.7
843e1a 10.10.48.172 r.326.7
845fee 10.10.48.168 r.326.7
/start
Message


Porjus maintenance
bot
./Off k
All Done
Rig Shutted down : 209
./check 2 #Vik
Total: 19
09:07 talked with electricians during the morning about pulling power for addintional rows, they will wait until 11am before doing row K and the rest. Also MR 120 rigs.
09:25 VC, nothing special to report, looked up all remaining locations for the psu changes in advance: R. 340,1 p.286.3, p.292.4, p.294.2, o. 275.2, o.273.1, o.269.1, h.136.2, h. 139.1, h.145.2, c.54.2, b.25.6, A. 19.11, b.39.6, b.30.6,
09:42 replacing PSUs
11:24 22 out of 26 rigs with broken psu are fixed. Need to take out 4 more PSUs from phase 3
11:48 lunchbreak
12:56 back from lunch
08:24 ./unreach
08:30 ./unreach
08:31 ./unreach
08:34 ./unreach
09:07 ./action
09:25 ./action
09:42 ./action
09:52 ./unreach
09:53 general-info
11:24 ./action
11:48 ./action
12:56 ./action
./check 3 #Elli
Total: 22
08:10 general hashrate: 1306563
08:49 g.119.10 downclocked gpu 0 and 3
09:04 h.145.7 downclocked gpu 1 and 6
11:45 started to fix double locations at 9.20 am until 11.30 am
11:52 lunchbreak
12:57 back from lunch
08:10 general-info
08:10 ./action
08:30 ./select stuck_miners
08:30 ./rebootSelected
08:30 ./select no_hash
08:30 ./rebootSelected
08:30 ./select 1h
08:30 ./rebootSelected
08:30 ./select throttle
08:30 ./rebootSelected
08:49 ./action
09:04 ./action
11:45 ./action
11:52 ./action
12:57 ./action
./check 2 #Vik
Total: 47
09:07 talked with electricians during the morning about pulling power for addintional rows, they will wait until 11am before doing row K and the rest. Also MR 120 rigs.
09:25 VC, nothing special to report, looked up all remaining locations for the psu changes in advance: R. 340,1 p.286.3, p.292.4, p.294.2, o. 275.2, o.273.1, o.269.1, h.136.2, h. 139.1, h.145.2, c.54.2, b.25.6, A. 19.11, b.39.6, b.30.6,
09:42 replacing PSUs
11:24 22 out of 26 rigs with broken psu are fixed. Need to take out 4 more PSUs from phase 3
11:48 lunchbreak
12:56 back from lunch
13:19 MR 35 rigs
13:27 replaced 1 psu on p292.4
13:34 b.29.3, MB stuck on red light, reseted MB, rig now mining
13:37 k.209.5 was set to wrong boot mode, now fixed
13:50 turned off row M for electrician work
13:59 i.224.11 was stuck on red light. Reseted MB, rig now mining
14:37 m.245.5, MB was dead, replaced with new, rig now mining
14:51 q.313.7, Kernel panic, tried reflashing but did not work. Now replacing MB
14:58 correction on previous action, first testing to replace SSD
08:24 ./unreach
08:30 ./unreach
08:31 ./unreach
08:34 ./unreach
09:07 ./action
09:25 ./action
09:42 ./action
09:52 ./unreach
09:53 general-info
11:24 ./action
11:48 ./action
12:56 ./action
12:59 ./unreach
13:19 ./action
13:27 ./action
13:34 ./action
13:37 ./action
13:37 ./unreach
13:38 ./unreach
13:40 ./Off m
13:42 ./Off m
13:45 ./Off m
13:50 ./action
13:52 ./unreach
13:59 ./action
14:37 ./action
14:38 ./unreach
14:39 ./gputochange
14:39 ./unreach
14:51 ./action
14:58 ./action
June 25, 2019
./check 2 #Vik
cat: /home/user/bot-files-002/report/.actions/actions_notes_2019-06-25: No such file or directory
cat: /home/user/bot-files-002/report/.actions/actions_2019-06-25: No such file or directory
Total: 1
./check 2 #Vik
Total: 37
08:29 turned off row N for
Message


GNU nano 2.9.7 unreach View
#!/bin/bash
. init_vars
echo "Should not be in unreachable state compared to model :"
p2="$p/report/.data-$pan"
awk -F'[,]' '{print $2, $5, $6}' OFS=" " $p2/riglist-$(tail -1 $p2/dates) | grep -va "unreachable" | grep -Poi "10\.10\.\d+\.\d+" > $p/.tmp/compare.tmp
/bin/cat /home/user/bot-files/porjus-json-formatted | grep -Poi '"\w\w\w\w\w\w":\s\{|condition":\s"\w+|hash":\s\d+|meminfo":\s"\w\w\w\w:\w\w:\w\w\w\w|rack_loc":\s".*|ip":\s"\d+\.\d+\.\d+\.\d+|uptime":\s"\d+|miner_secs":\s\d+|gpus":\s"\d+|miner_instance":\s"\d+|miner_hashes":\s".*|mem":\s"\d+' | sed 's/hash":\s//' | sed 's/ip":\s"//' | sed 's/meminfo":\s"\w\w\w\w:\w\w:\w\w\w\w:\w://' | sed 's/rack_loc":\s"//' | sed 's/\,//' |sed 's/condition":\s"//' | sed 's/uptime":\s"//' | sed 's/miner_secs":\s//'| sed 's/gpus":\s"//' | sed 's/mem":\s"//' | sed 's/":\s{//g' | sed 's/"//g'| sed 's/miner_hashes:\s//g' | sed 's/miner_instance:\s//g' | sed '/^no_hash/{N;s/$/\n0/}' | sed '/^no_hash/{N;N;N;N;N;N;N;s/$/\n0/}' | sed '/^unreachable/{N;s/$/\n0/}' | grep -a -A10 "just_booted" | grep -zPoi "10\.10\.\d+.\d+\n" >> $p/.tmp/compare.tmp
cat $p/model-cto-por | grep -Poi "10\.10\.\d+\.\d+" > $p/.tmp/model.tmp
grep -vFxf $p/.tmp/compare.tmp $p/.tmp/model.tmp | sort -V > $p/.out/$n2.out
grep -a -f $p/.out/$n2.out $p/model-cto-por | column -t > $p/.out/$n2.out.tmp
cp $p/.out/$n2.out.tmp $p/.out/$n2.out
rm $p/.out/$n2.out.tmp
#rm $p/.tmp/compare.tmp $p/.tmp/model.tmp
. $p/function_toall
. $p/output-split


GNU nano 2.9.7 gpuprob View
#!/bin/bash
. init_vars
echo "Verifiy why theses have only 7 GPUS or less :"
echo -e "\n== PCI board problem ==\n" > $p/.out/$0.out
echo -e "\n== PCI board problem ==\n" > $p/report/7gpu
p2="$p/report/.data-$pan"
grep -a -Ev ',8,' $p2/riglist-$(tail -1 $p2/dates) | sed "$ d" | awk -F'[,]' '{print $2, $3 "GPU", $5, $6}' OFS=" \t" >> $p/.out/$0.out
grep -a -Ev ',8,' $p2/riglist-$(tail -1 $p2/dates) | sed "$ d" | awk -F'[,]' '{print $2, $3 "GPU", $5, $6}' OFS=" \t" >> $p/report/7gpu
echo -e "\n== GPU problems ==\n" >> $p/.out/$0.out
echo -e "\n== GPU problems ==\n" >> $p/report/7gpu
grep -a -Ev ',8,.*,8,' $p2/riglist-$(tail -1 $p2/dates)| grep -a -e "00.00" -a -e " 0 " | awk -F'[,]' '{print $2, $11"/"$3"GPU", $5, $6}' OFS=" \t" >> $p/.out/$0.out
grep -a -Ev ',8,.*,8,' $p2/riglist-$(tail -1 $p2/dates)| grep -a -e "00.00" -a -e " 0 " | awk -F'[,]' '{print $2, $11"/"$3"GPU", $5, $6}' OFS=" \t" >> $p/report/7gpu
echo -e "Please wait 2 minutes before lauching ./gputochange, script is working in background ..." >> $p/.out/$0.out
. $p/function_toall
sed -e '$ d' $p/output-split > $p/.out/o.tmp
. $p/.out/o.tmp
trap "finish && rm $p/.out/o.tmp && at now +1 minute -f $p/report/shconv 2>/dev/null 1>&2" exit


GNU nano 2.9.7 findbuggpu View
#!/bin/bash
p="/home/user/bot-files/report"
grep -aPoi "10\.10\.\d+\.\d+" $p/7gpu > $p/7gpuip
dat=`date +%Y-%m-%d.%H:%M`
cp $p/listgputochange $p/.bak/list$dat.bak 2> /dev/null
rm $p/listgputochange
eval "$(ssh-agent -s)"
/usr/bin/ssh-add /home/user/.ssh/id_rsa
PATH=/usr/local/sbin:/usr/local/bin:/sbin:/bin:/usr/sbin:/usr/bin
readarray -t gpuerror < $p/7gpuip
for i in ${gpuerror[@]} ; do
echo $i
/usr/bin/ssh -o ConnectTimeout=10 -i /home/user/.ssh/id_rsa -t ethos@$i 'render-conky' > $p/.tmp2
cat $p/.tmp2 | grep -a '0a G\|0b G\|0c G\|0d G\|03 G\|04 G\|05 G\|06 G' > $p/.tmp
to continue, checking if hashrate is equal 0 and get GPU id
cat $p/.tmp2 | grep -aPoi "Hash:\s[0-9][0-9]*.[0-9]*" | sed -e 's/Hash:\s//g' > $p/.tmp3
if [-n "$(cat $p/.tmp)"]; then
grep -ao '0a G\|0b G\|0c G\|0d G\|03 G\|04 G\|05 G\|06 G' $p/.tmp | cut -d' ' -f1 > $p/.tmp.tmp
grep -ao '0a\|0b\|0c\|0d\|03\|04\|05\|06' $p/modelgpu | cut -d' ' -f1 > $p/modelgpu.tmp
#grep -a -xFvf $p/.tmp.tmp $p/modelgpu.tmp
grep -w "$i" $p/7gpu | awk '{print $3"\t"$4}' >> $p/listgputochange
o="$(grep -a -xFvf $p/.tmp.tmp $p/modelgpu.tmp)"
#if [-z "grep -a "$o" $p/modelgpu"]; then echo "a"; else echo "a"; fi
if [-z "$o"]; then
if [-z "$(grep -wn "00.00" $p/.tmp3)"]; then
sed -i '${s#$# No GPU found#}' $p/listgputochange; else
g="$(grep -wn '00.00' $p/.tmp3 | head -1 | cut -d':' -f1)"
sed -n "$g p" $p/modelgpu > $p/.tmp4 && h="$(cat $p/.tmp4)"
sed -i '${s#$#'" $h a"'#}' $p/listgputochange; fi
else
v="$(grep -a $(grep -a -xFvf $p/.tmp.tmp $p/modelgpu.tmp) $p/modelgpu)"
sed -i '${s#$#'" $v"'#}' $p/listgputochange ; fi
#
else
grep -w "$i" $p/7gpu | awk '{print $3"\t"$4}' >> $p/listgputochange
sed -i '${s#$# Unreachable#}'$p/listgputochange; fi
done
cat $p/listgputochange | sort -V > $p/.tmp5
cp $p/.tmp5 $p/listgputochange
rm $p/.tmp2 $p/.tmp3 $p/.tmp4 $p/.tmp5
sed -i 's#/home/user/bot-files/report/modelgpu:##' $p/listgputochange
trap "kill $SSH_AGENT_PID" exit


GNU nano 2.9.7 rebootBlock View
#!/bin/bash
. init_vars
dat=`date +%Y-%m-%d.%H:%M`
eval "$(ssh-agent -s)" 2>/dev/null 1>&2
/usr/bin/ssh-add /home/user/.ssh/id_rsa 2>/dev/null 1>&2
PATH=/usr/local/sbin:/usr/local/bin:/sbin:/bin:/usr/sbin:/usr/bin
grep "$1" $p/model-por-4104 | grep -aPoi "10\.10\.\d+\.\d+" > $p/.out/iptoreboot
readarray -t ipselected < $p/.out/iptoreboot
for i in ${ipselected[@]} ; do
#echo $i
/usr/bin/ssh -o ConnectTimeout=10 -i /home/user/.ssh/id_rsa -t ethos@"$i" "sudo hard-reboot" -q 2>/dev/null 1>&2 & disown $!
#echo "eval /usr/bin/ssh -o ConnectTimeout=10 -i /home/user/.ssh/id_rsa -t ethos@$i 'sudo hard-reboot' -q & disown $!"
done
echo -e "All Done\nRig Rebooted : $(cat $p/.out/iptoreboot | wc -l)"
echo -e "All Done\nRig Rebooted : $(cat $p/.out/iptoreboot | wc -l)" >> $p/.out/$0.out
cat $p/.out/iptoreboot >> $p/.out/$0.out
. $p/function_toall
rm $p/.out/$0.out
trap "kill $SSH_AGENT_PID" exit

Cabinet du Lac

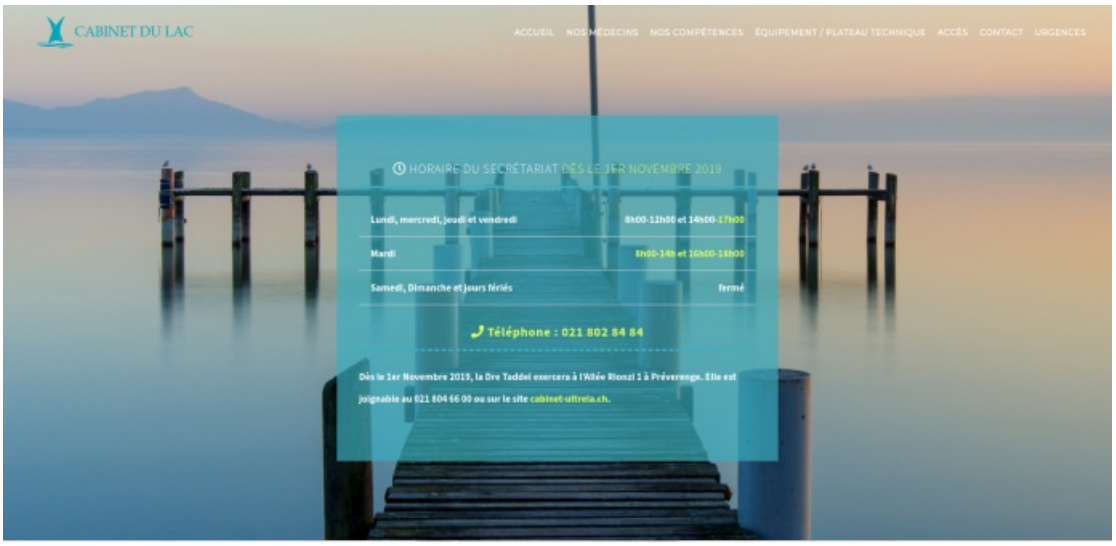
visual identity

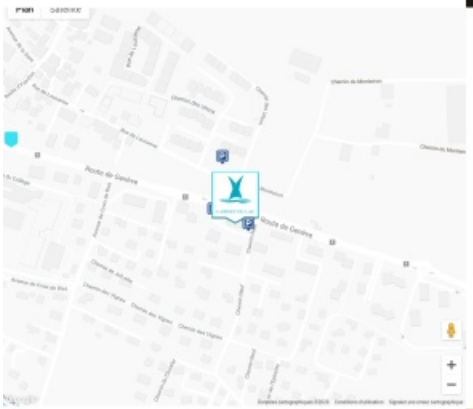
The Cabinet du Lac based in Préverenges and directed by Dr. Philippe Juillard. Present their cabinet in a simple and ergonomic way to strengthen their web presence and attract new customers.

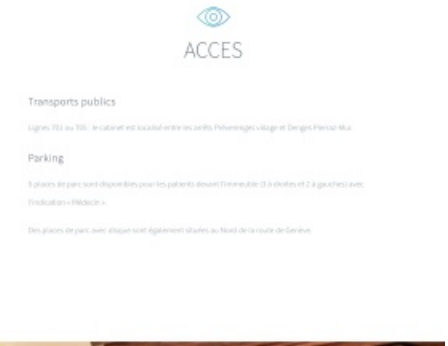
WORK COMPLETED

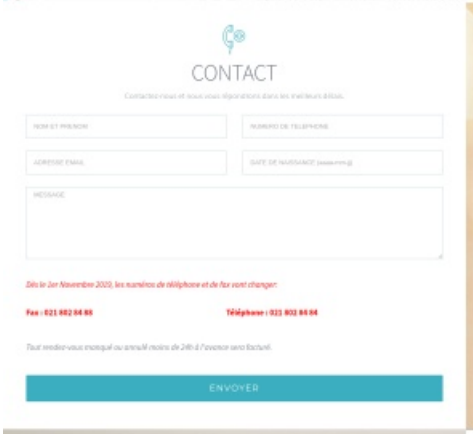
Installation of the web server, acquisition and management of domain names, configuration of email services, installation of wordpress, photography, template design following the wishes of the client. Tools used: Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.

https://cabinetdulac.ch









PHOTOGRAPHY

Every pictures have been taken by myself. I did some photo editing, adjustment and retouch to have stunning images.

CM Avocat

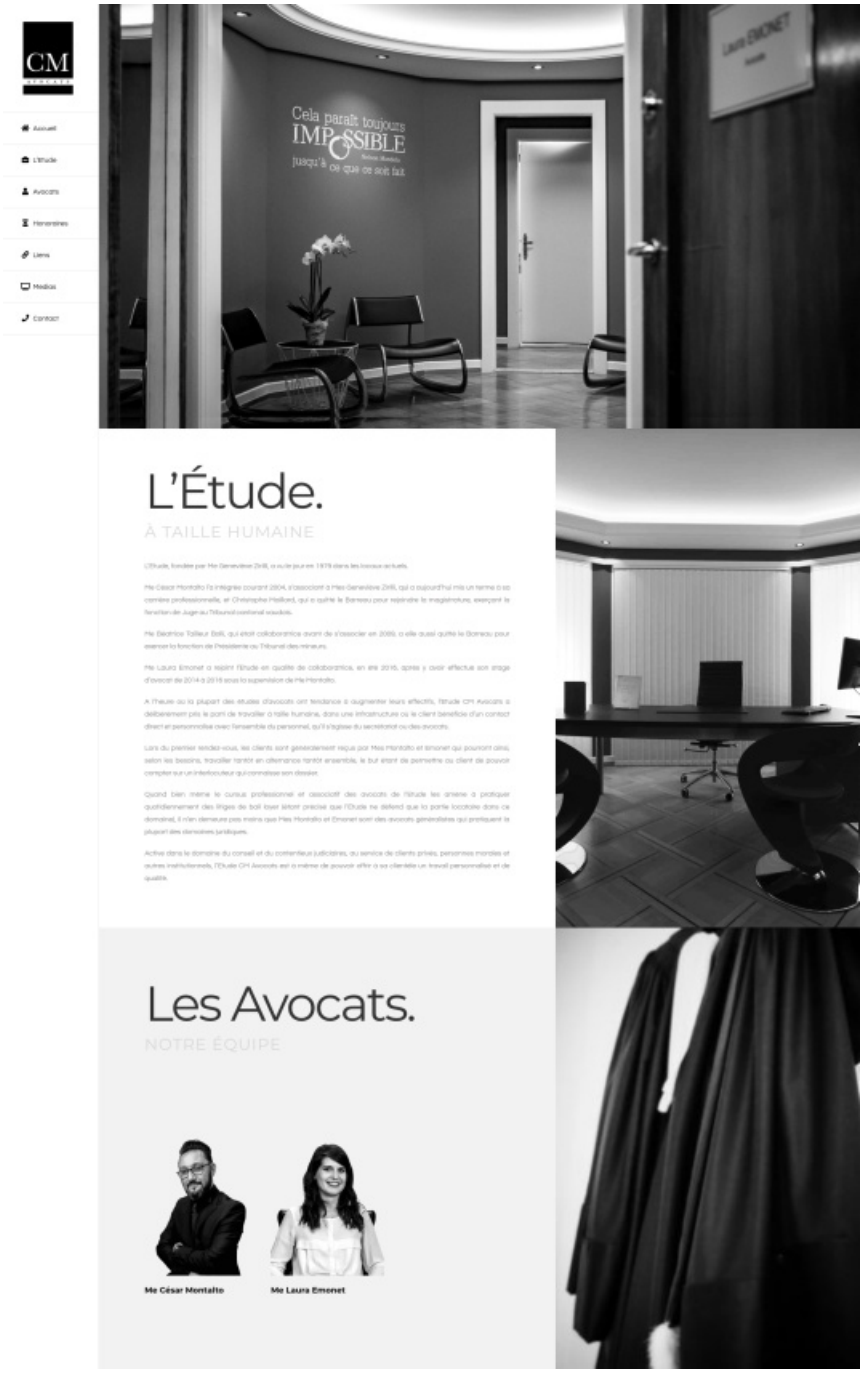
visual identity

For a Lausanne-based law firm that wanted to sharpen its image by showcasing their firm and the accomplishments they have completed. The one-page structure increases speed and simplicity.

WORK COMPLETED

As usual, installation of the web server, acquisition and management of domain names, configuration of email services, installation of wordpress, photography editing, creation of the design to follow the wishes of the client. Tools used for the realization Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS/JS, Analytics.

https://cm-avocat.ch



EASY TO ACCESS

All important information for the law firm is easily accessible by visitors.

Telco pack

video editing

Telco pack is a company based in Lausanne active in VoIP. They needed to present their business with a simple and funny video to explain a change in the swiss law and attract new customers.

WORK COMPLETED

Creation of the story board, video editing, cartoon animation, speech recording and audio editing. Tools: Goanimate, Adobe Illustrator, Photoshop, Premiere, Audition.

https://www.youtube.com/watch?v=4yH2qUypqvk

BatiFragola

Refresh

BatiFragola is a construction company based in Le Locle. Their Logo was in great need of a refresh to bring it up to date.

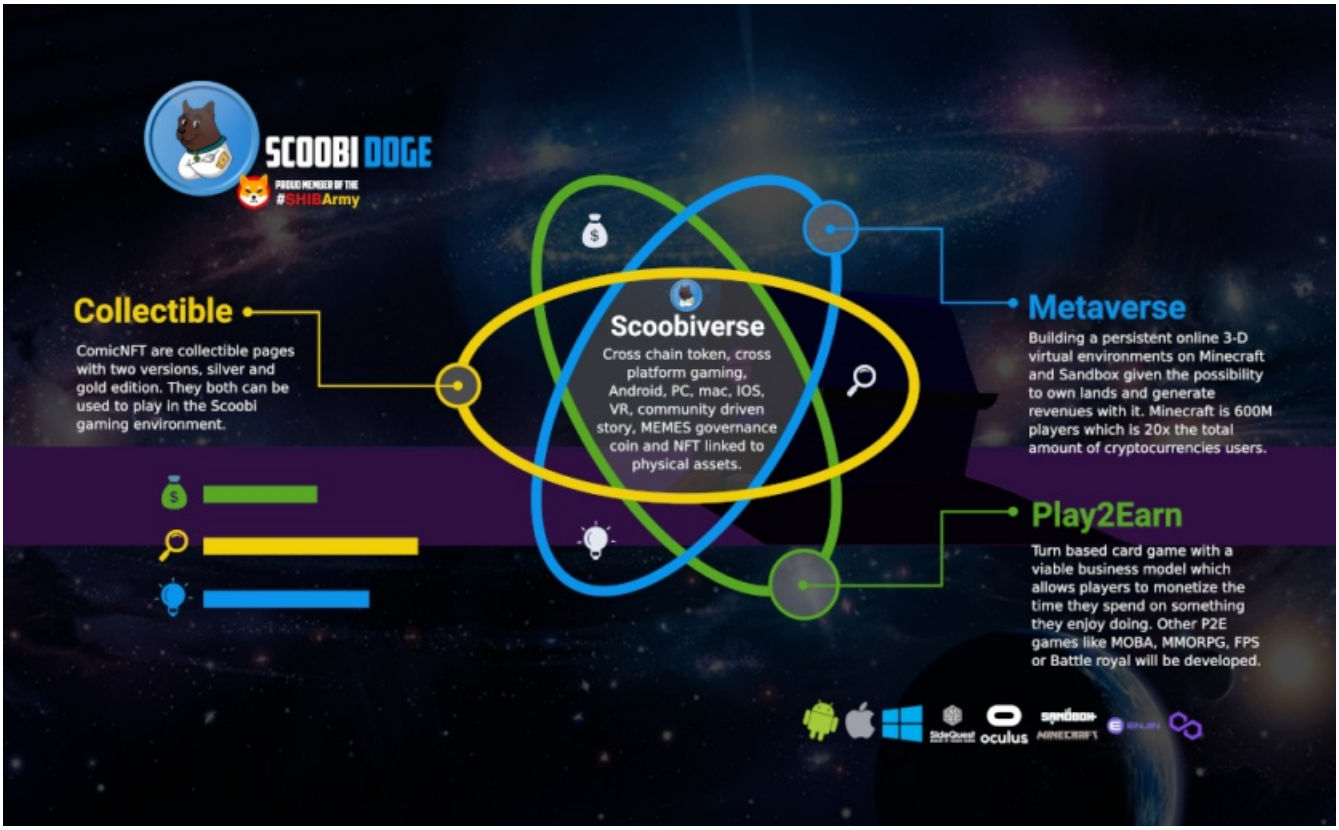
WORK COMPLETED

Logo vectorization, main concept improvement. Tools used for the realization: Gimp, Inkscape.

ScoobiDoge

end to end

ScoobiDoge is a blockchain-based project. It combines a comic book connected to NFTs and a metaverse connected to minecraft. It is a project undertaken by myself with a group of friends.

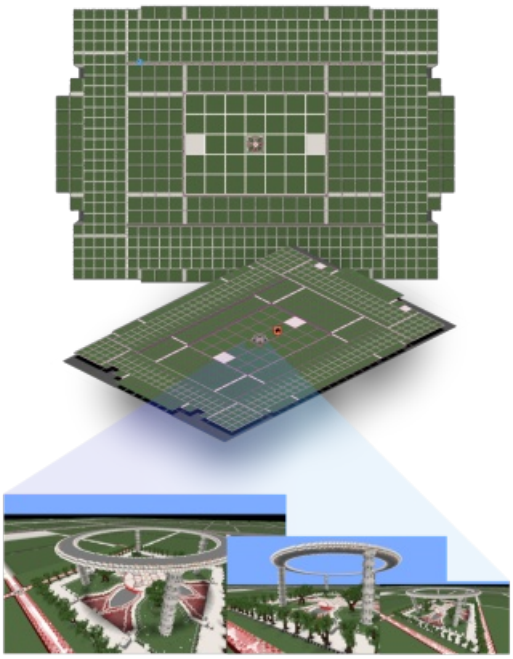


PARALLAX

Creation of stunning parallax on several pages of the website.

AUGMENTED REALITY

Some of the NFTs created was giving the holder access to an AR version of their asset. This was a really fun feature to implement and brought a significant added value to the NFT.



METAVERSE LANDSALE

Plots in our metaverse were linked to NFT and only the owner was having access to be able to edit it and build awesome stuff on it.

https://scoobi.space/metaverse/

COMIC NFT

Each page of the comic book was linked to a NFT. Two types are available, the silver and the gold edition. Of course gold are rarer.

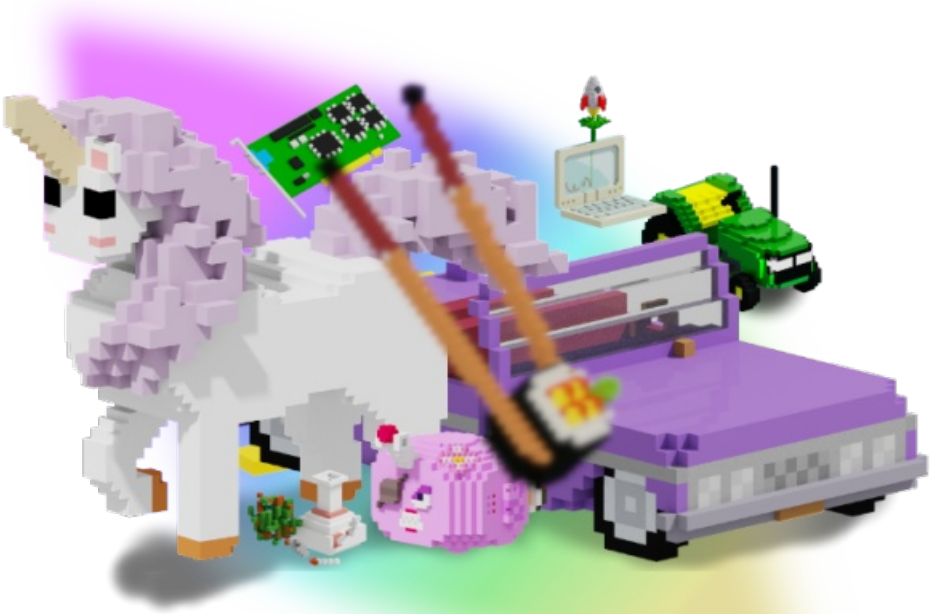
CUSTOM ASSETS

We have developed some custom, very unique 3d model, as example this laptop with a rocket blowing out of it.

PROMOTION VIDEO

Creation of a funny promotional video to show people all our creativity and talent.

https://www.youtube.com/watch?v=-mW4DMJMDbk.



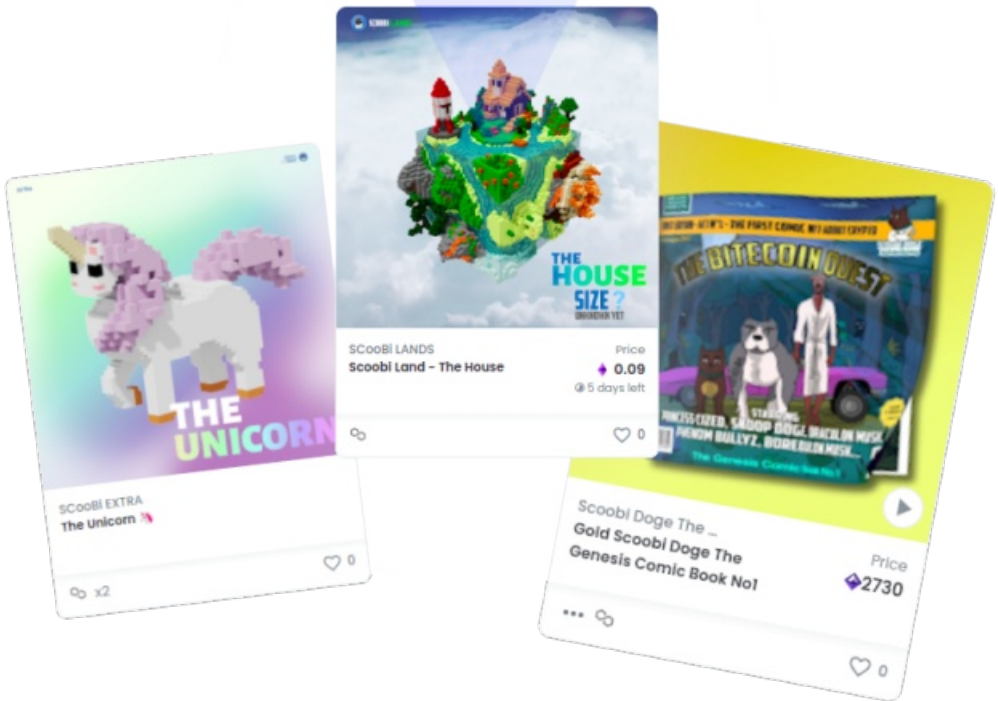
LAND PLOT NFT

Each land plot NFT was having a cubic 3d design.

https://scoobi.space/land/

A NEW WORLD

I explored a whole new world with this awesome technology where owner ship can be proven within a click, thanks to Web3.



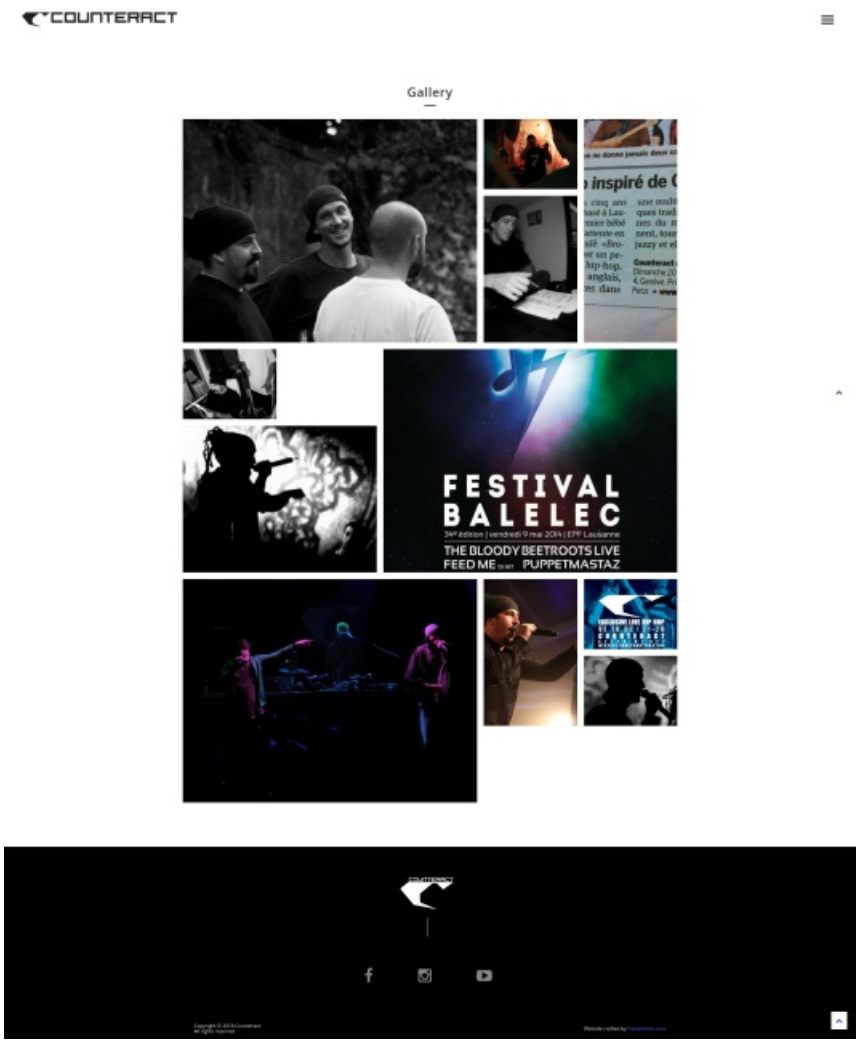
Counteract

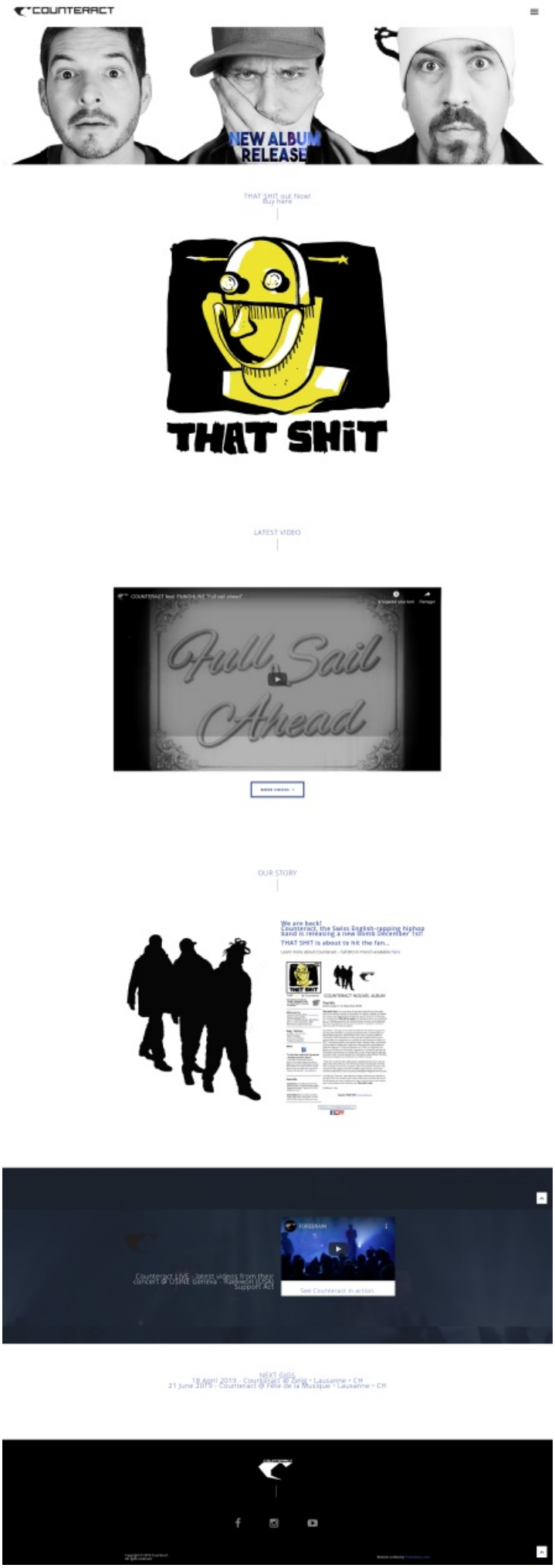
visual identity

Counteract is a band that includes three musicians. For 10 years now, these friends have been criss-crossing the Swiss and European scene to the rhythms of intense and festive lives.

WORK COMPLETED

Setting up of the web server, acquisition and management of domain names, configuration of email services, installation of wordpress, creation of the design to follow the wishes of the client. Tools used for the realization Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.





WORDPRESS CMS

The powerful content management system that offers the ability to manage, create, and publish content through a central interface. Makes it very easy for novice user to update the content of their website.

La Villa Victoria

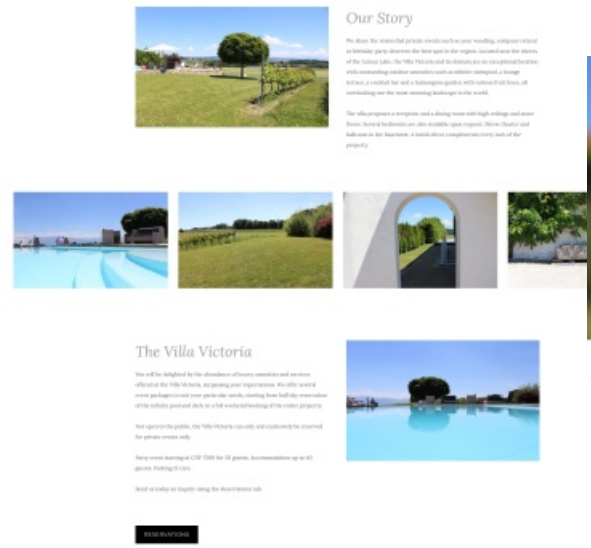
visual identity

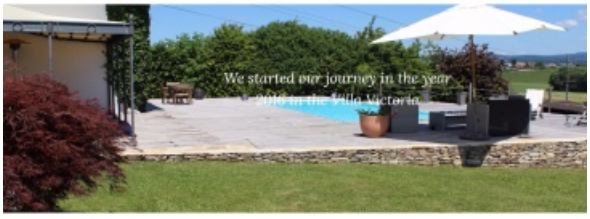
Villa Victoria and its estate is an exceptional location with exceptional outdoor amenities and a huge garden, all overlooking one of the most beautiful landscapes in the world.

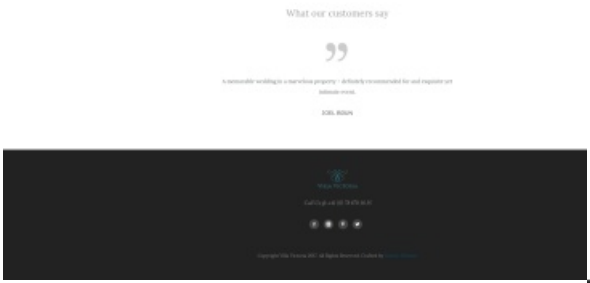
WORK COMPLETED

Installation of the web server, acquisition and management of the domain name, configuration of email services, installation of wordpress, creation of the design to follow the wishes of the client. Tools used for the realization Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.

https://villavictoria.ch

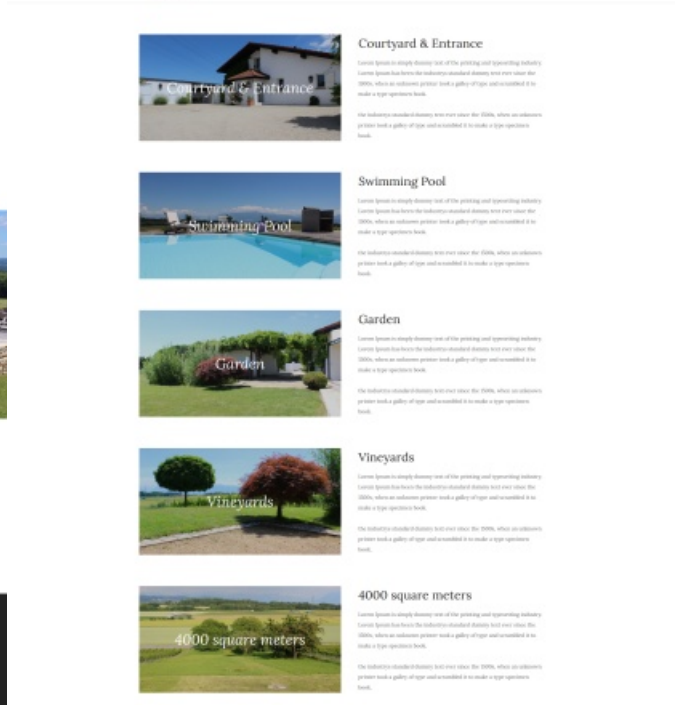






PRESENTATION OF THE VILLA

Each part of the villa was presented on the site so that the event planners had a complete view of the place.



NovaPowerLED

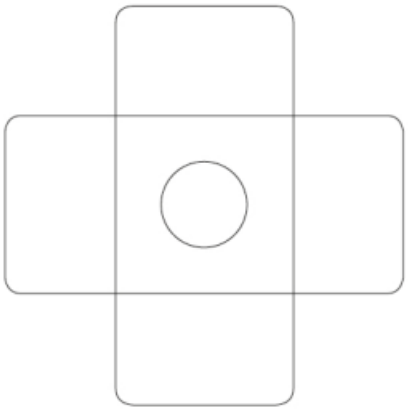
Packaging

NovaPowerLED is a trademark of Andco Sarl. Its purpose was to place it in the growing market of LED bulbs. They needed an unusual packaging that is eye-catching and that brings out its ecological aspect.

WORK COMPLETED

Packaging design in compliance with all current market standards. Tools used to realize this project: Adobe Photoshop, Illustrator.

https://novapowerled.ch



PACKAGING DESIGN

Conceptualizing and executing the physical form, and visual look and feel of the product's outer packaging. Marriage of typography, imagery, illustration, structure, size, and colour.

FINAL RESULT

The end result met management's expectations.

Symbitron

logo design

The Symbitron is an EPFL research project working on an exoskeleton that is used to train two test pilots with a complete spinal cord injury.

WORK COMPLETED

Installation du serveur web, aquisition et gestion du nom de domaines, configuration des services emails, mise en place de wordpress, création du design pour en suivant les désirs du client. Outils utilisée pour la réalisation Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.

https://symbitron.eu/publications/

LeShop
visual identity

LeShop.ch, Migros's home delivery service was using an old layout, so I offered them an update for their website in the era of our time.

WORK COMPLETED

New product display concept, I was looking to add more depth to their theme. Tools used to accomplish this layout: Photoshop, HTML/CSS/JS.

https://leshop.patwidmer.com

Celso Med

Platform

Celso Med est une plateform de gestion pour les cabinets medicaux. Elle a pour but de simplifier la gestion de patients dans l'univers des medecins.

WORK COMPLETED

Design of the wireframes with a clear overview of the page structure, layout, information architecture, user flow, functionality, and intended behaviors. Implementation of the design following the wireframes developed. Tools used to realize this project: Adobe Photoshop, Illustrator, HTML/CSS/JS.

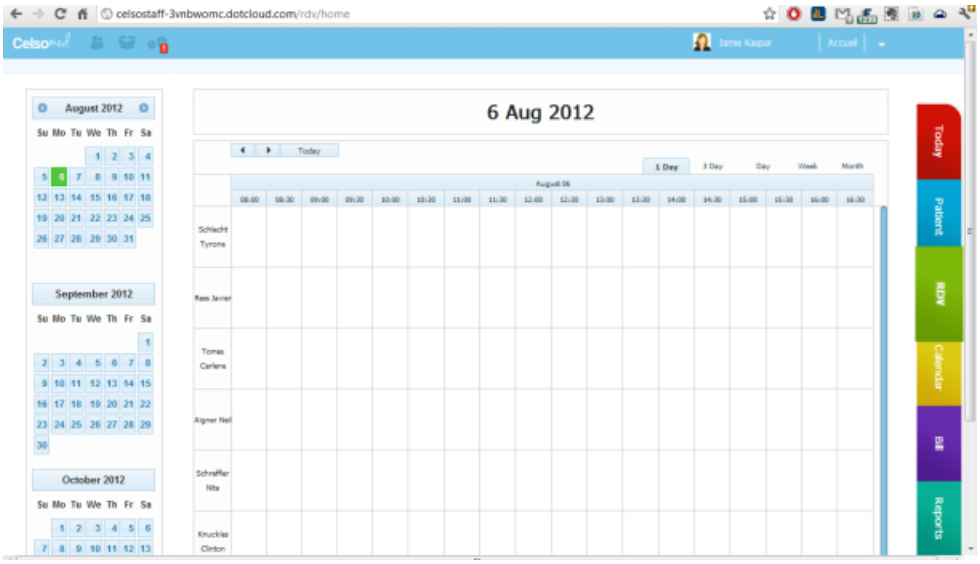
https://celsomed.ch

LANDING PAGE

A standalone custom web page, created specifically for marketing and advertising campaign.

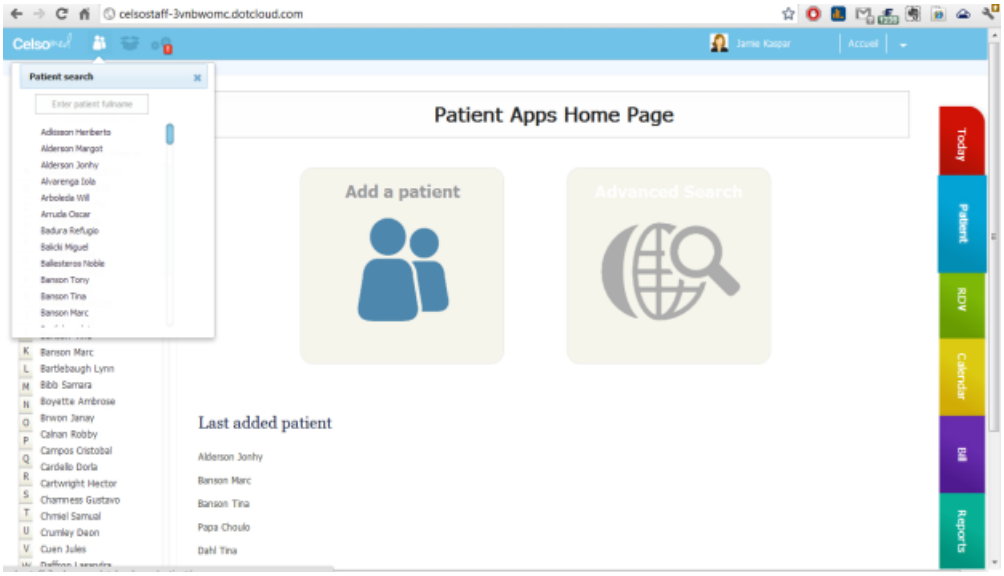
RESPONSIVE

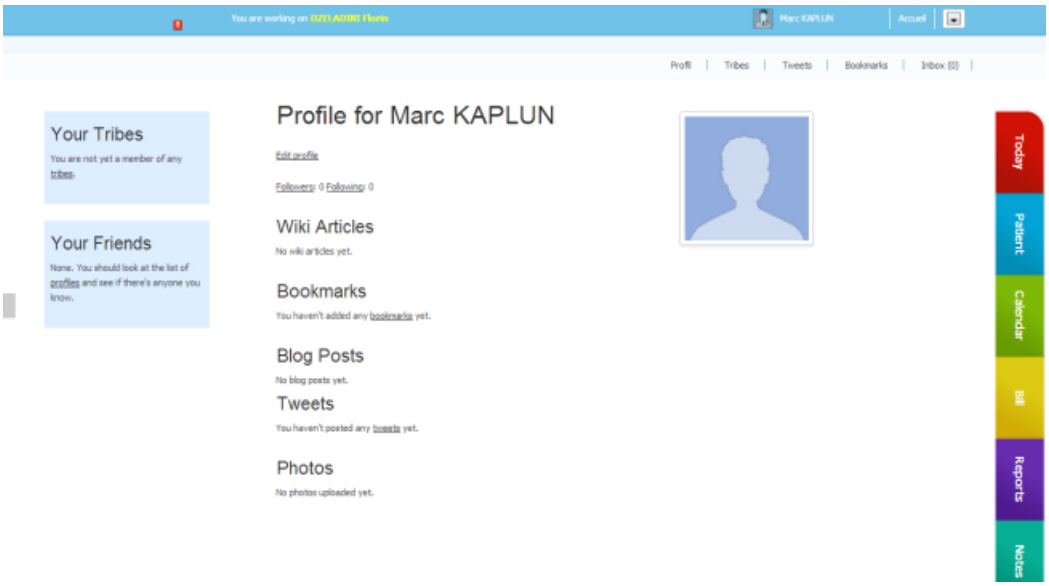
Consistent in quality across a variety of devices and screen sizes.



UNIQUE LAYOUT

Functional, and usable no matter what device the consumer is accessing it from.



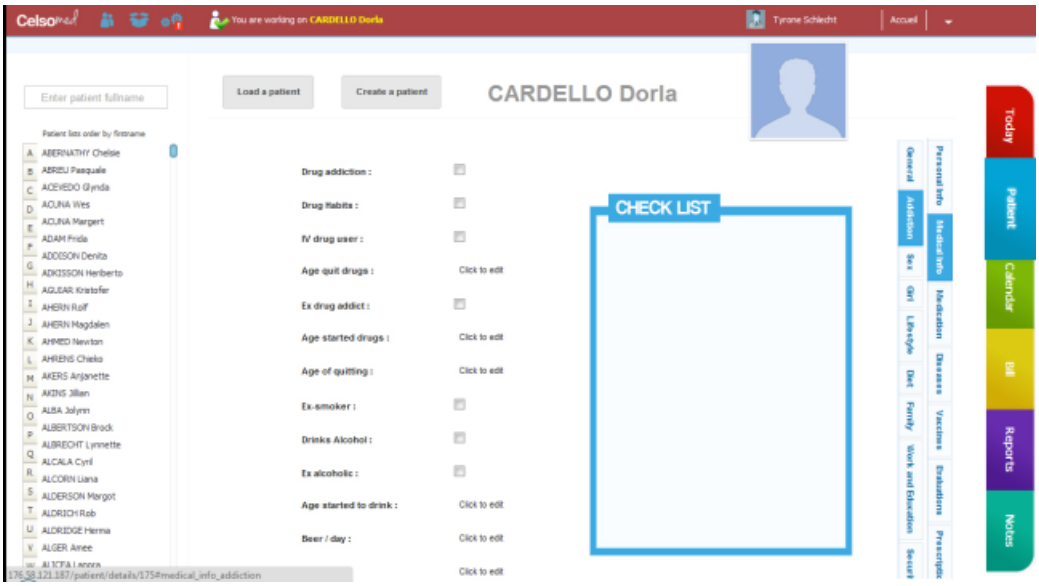


CUSTOM MADE

The tabs on the side are remarkably intuitive.

EFFICIENT

The information sought or to be modified is accessible in a few clicks from any device.



TreaTech

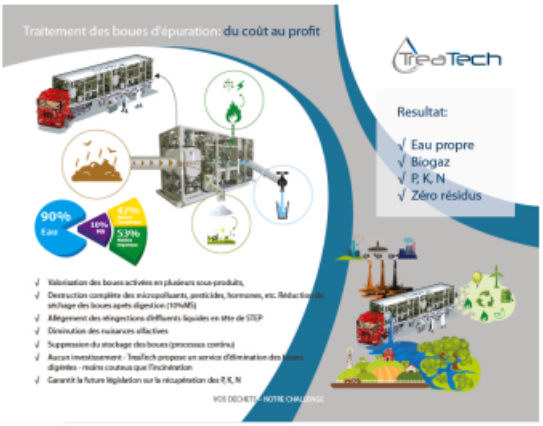
visual identity

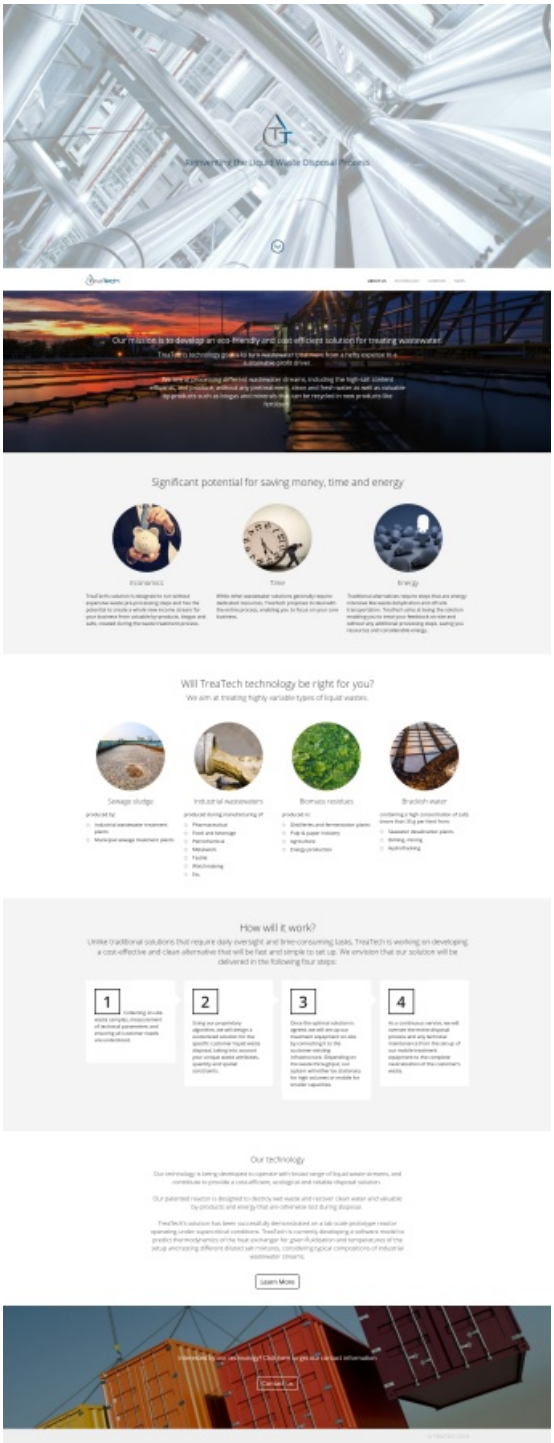
TreaTech's technology goal is to transform wastewater treatment from a heavy expense into a sustainable profit engine. Their purpose is to treat different wastewater streams.

WORK COMPLETED

Design of their brochure, installation of the web server, acquisition and management of the domain name, configuration of email services, installation of wordpress, creation of the design to follow the desires of the client. Tools used for the accomplishment: Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics..

https://trea-tech.ch





MEDIA PAGE

One of the most important points is to have a clear media page to be able to show all their media appearance. It was created and very appreciated by the client.

Tout un Monde – RTS – Oct. 2019

La Tribune – Oct. 2019

Hydrothermal Gasification Conference – Paris – Oct. 2019

RTS – When sewage sludge delivers treasures – May 2019

New Innovation cheque from Innosuisse – Mar. 2019

Sécurité Environnement – Feb. 2019

Pilot Plant on track – Jan. 2019

8 World Bioenergy Firsts! – Jan. 2019

Government Europa Quarterly – Apr. 2018

European Commission H2020 – Feb. 2018

Alpine High-Tech Venture Forum – Oct. 2017

BNP Paribas Sustainable Future Forum – Oct. 2017

BNP Paribas Sustainable Future Forum – Oct. 2017

Global Water Intelligence (GWI) – July 2017

Bridge proof of concept – 12.06.2017

3rd Smart Cities India Expo – 05.2017

Climate-KIC Accelerator Award Stage I – 11.2016

Hello Tomorrow Summit – 10.2016

AIT camp in Bangalore – 10.2016

Bilan Magazine 14.09.16 – 27.09.16

SCCER Biosweet conference 07.09.2016

RTS Interview: 12.04.2016

VentureKick Stage II

VentureKick Stage I

TheConnection

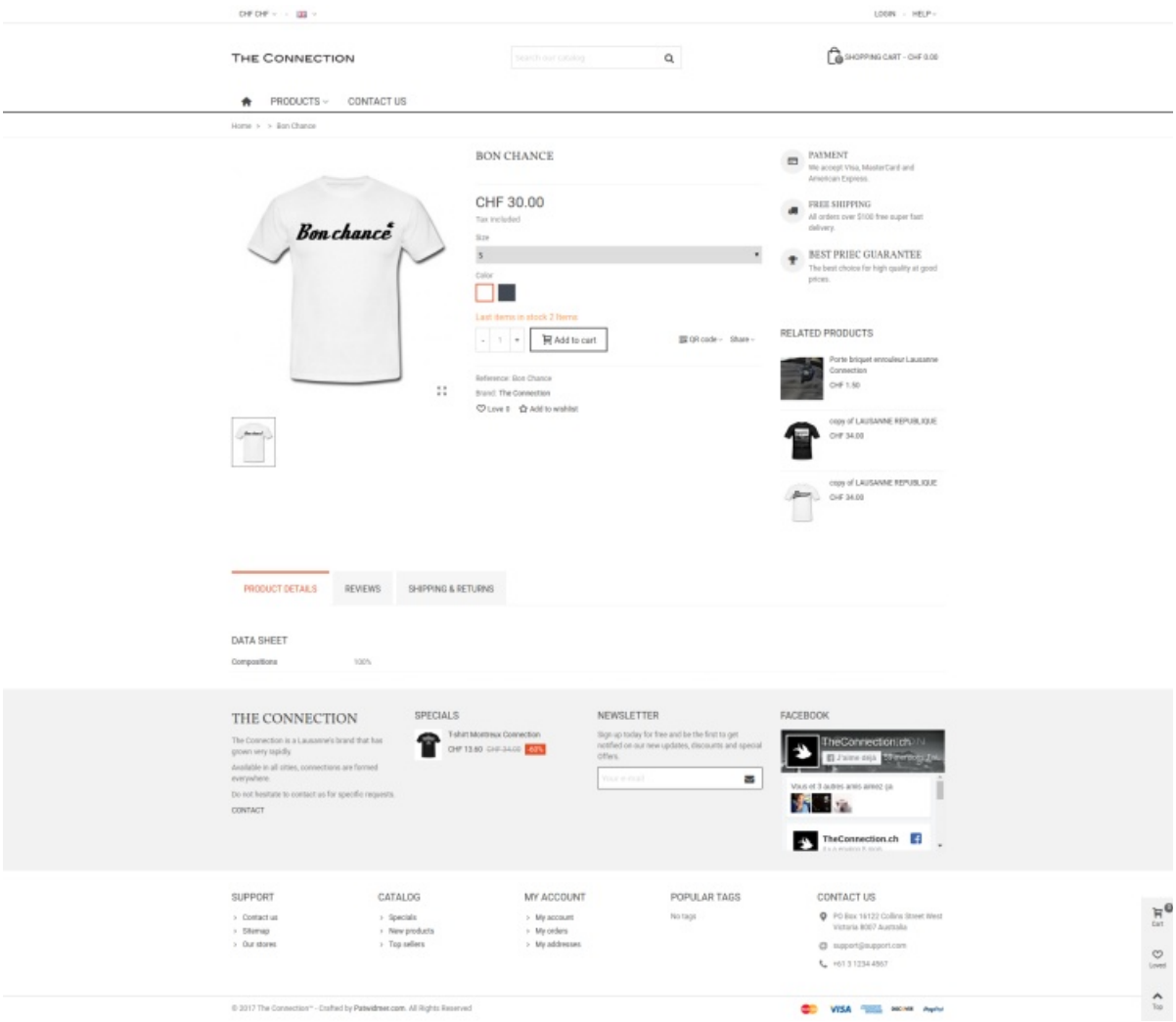
visual identity

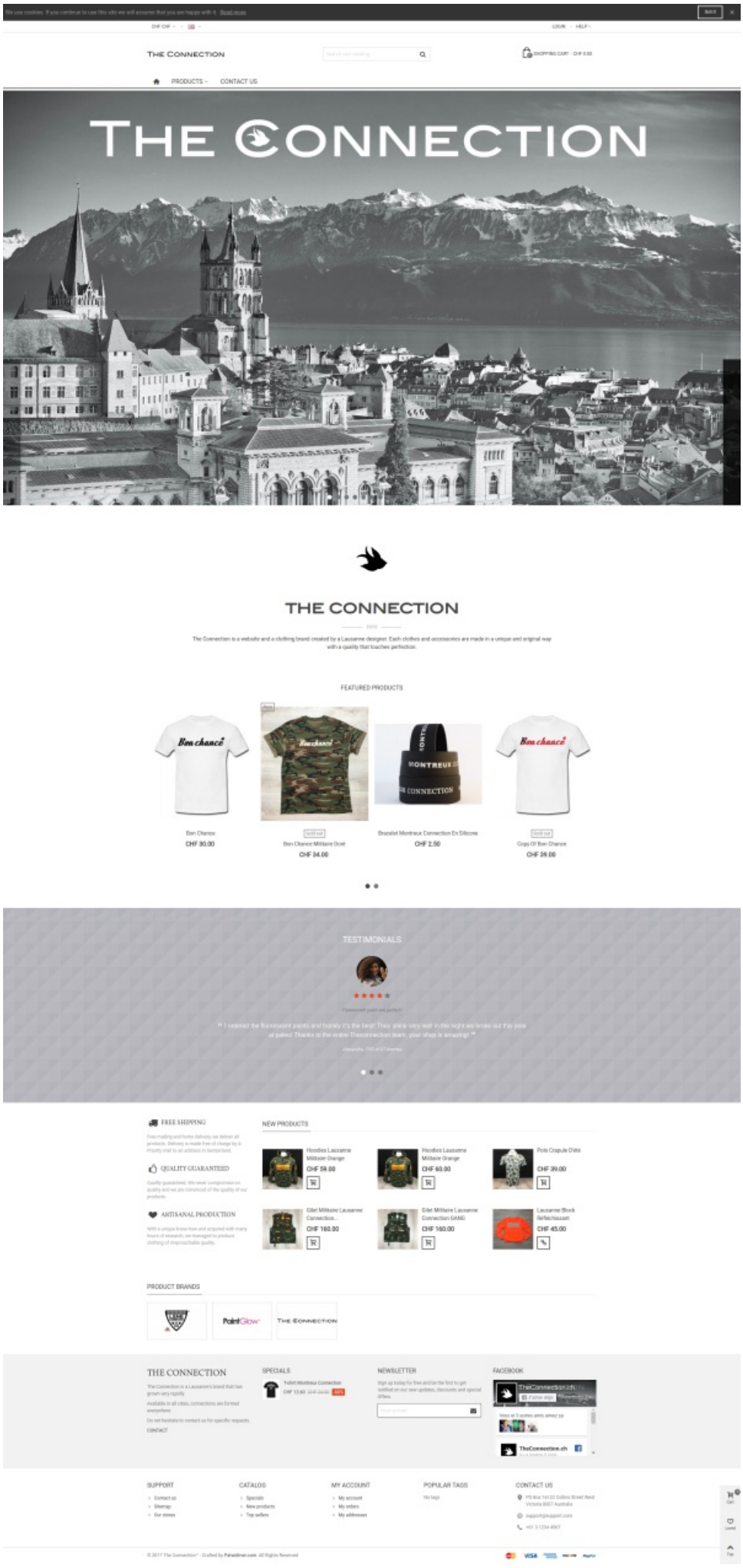
The Connection is a clothing brand created by a Lausanne designer. Each piece of clothing and accessories are made in a unique way with a quality that touches perfection.

WORK COMPLETED

As usual, setup of the web server, acquisition and management of the domain name, configuration of email services, setting up of prestashop, creation of the design to follow the desires of the client. Tools used for the realization Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS/JS, Analytics..

https://theconnnection.ch





NEEDS MET

The client needed to be able to sell his products through a website, the mission was successfully accomplished.

Reminiscience

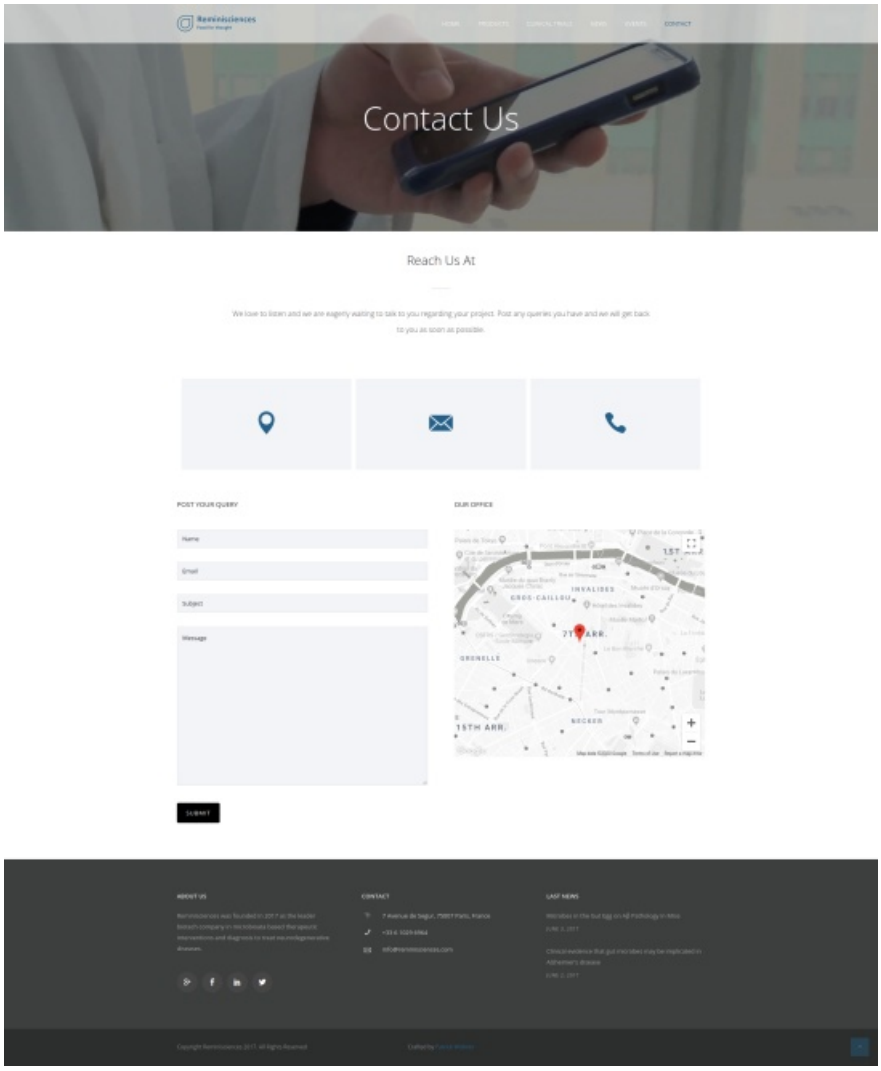
visual identity

Reminiscience is a biotechnology company whose main objective is the design, development and marketing of innovative nutritional medicine for subjects at risk.

WORK COMPLETED

Design of their website and update of wordpress. Tools used for the realization Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.

https://reminiscience.ch



BACKGROUND VIDEO

The Hero section is filled with a beautiful background video that shows their outstanding professionalism to visitors. Below, pictograms on 4 columns effectively demonstrates their purpose and goals.

Manira Wokshop

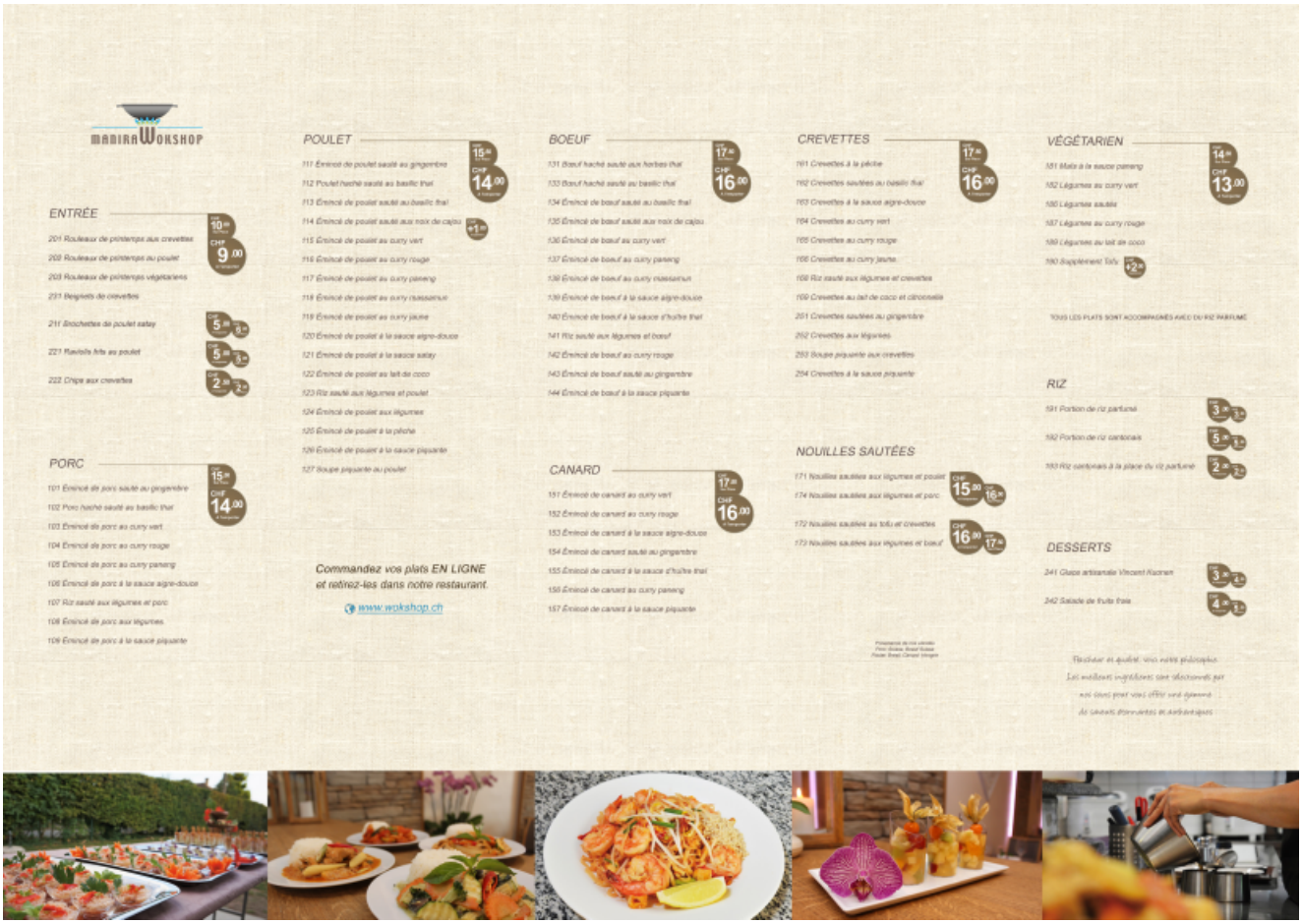
visual identity

For more than 20 years, the Thai restaurant near Morges Manira Wokshop has been serving on site or to take away quality dishes prepared with care. They needed an updated menu.

WORK COMPLETED

Menu design in different format, photography editing, printing. All of it in accordance with their needs. Tools used for this project: Adobe Photoshop, Illustrator and Indesign.

https://manira-wokshop.ch



NEW PRICE DISPLAY

More understandable for customers and much less cluttered than their old menu.

Lemaniak

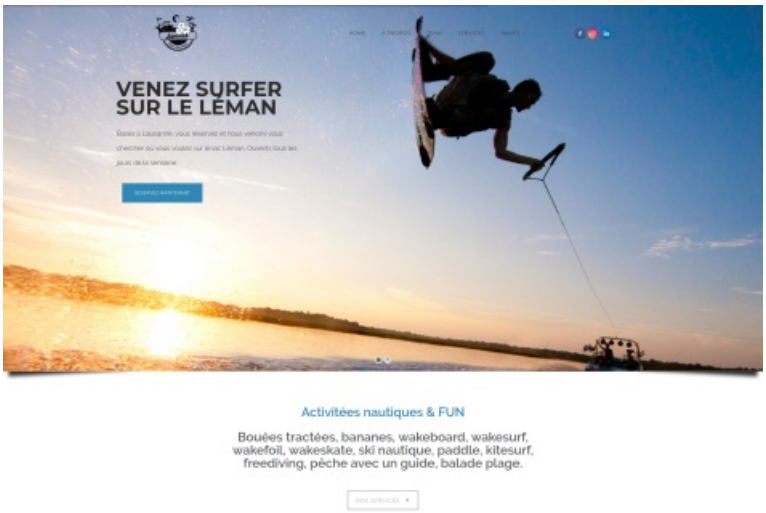
visual identity

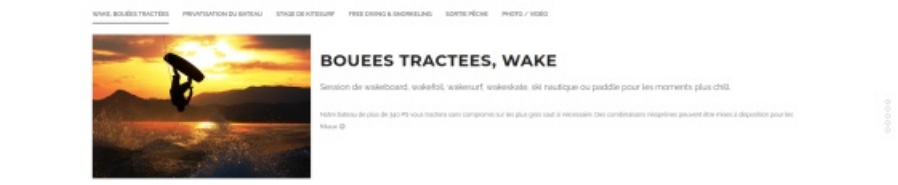
Lemaniak makes it a point of honor to support young people and wants to offer the practice of water sports at preferential rates. Dedicated sessions complete the club's desire to facilitate access to wakeboarding.

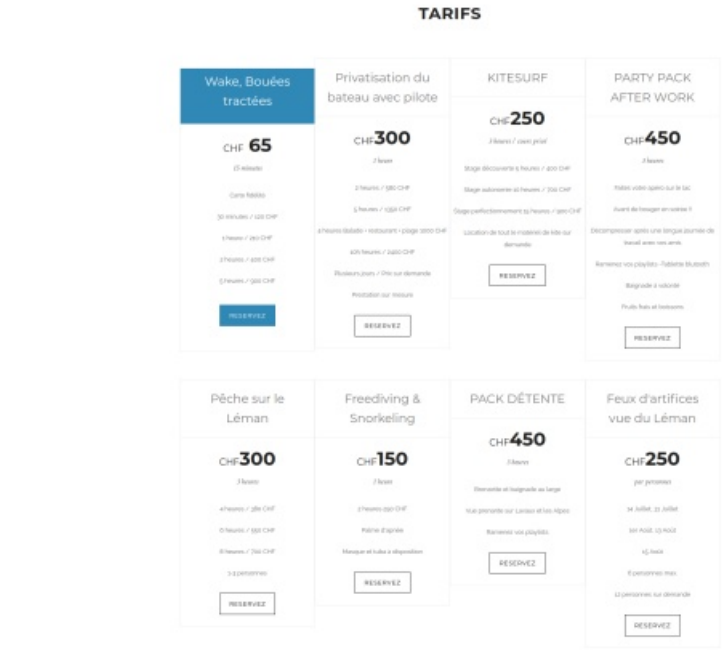
WORK COMPLETED

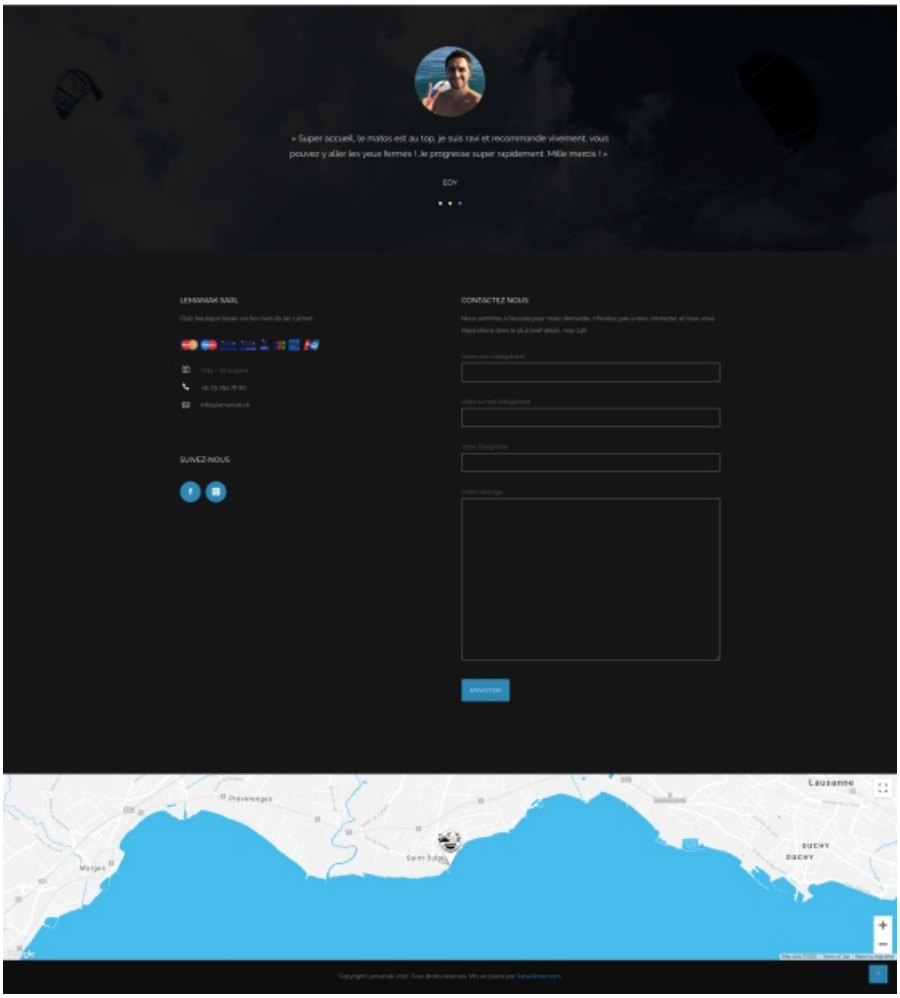
Installation of the web server, acquisition and management of the domain name, management of reservations with calendar, configuration of email services, installation of wordpress, creation of the design to follow the desires of the client. Tools used for the realization Wordpress, Gimp, Inkscape, Cpanel, Godaddy, HTML/CSS, Analytics.

https://lemaniak.ch









PRICING PAGE

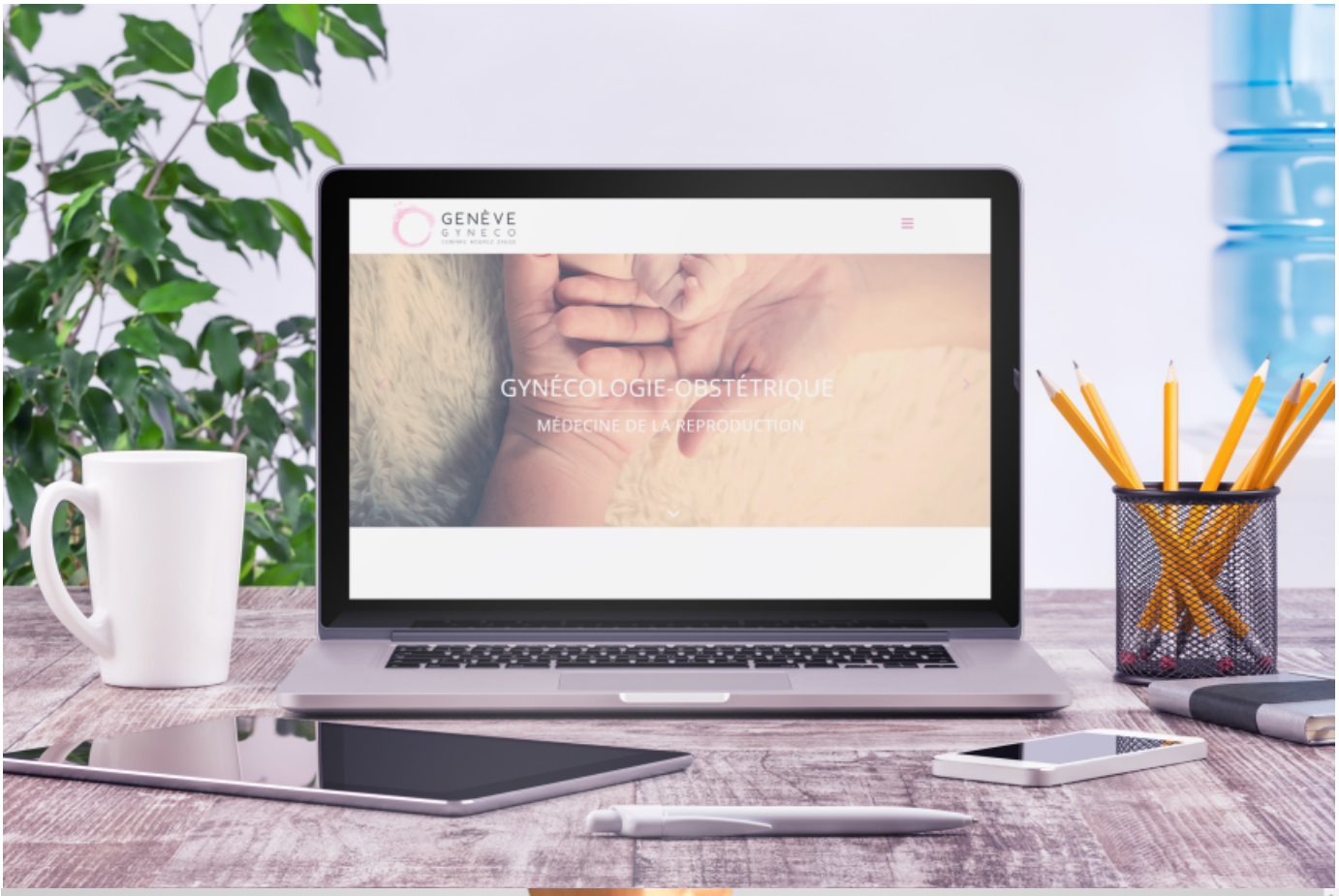
Simple management of rates for the customer thanks to wordpress and its open-source CMS.

Many more projects....

Like cryptoexpert or lausanne-photo.ch

Or....

Geneve Gyneco and InteractivArt



References

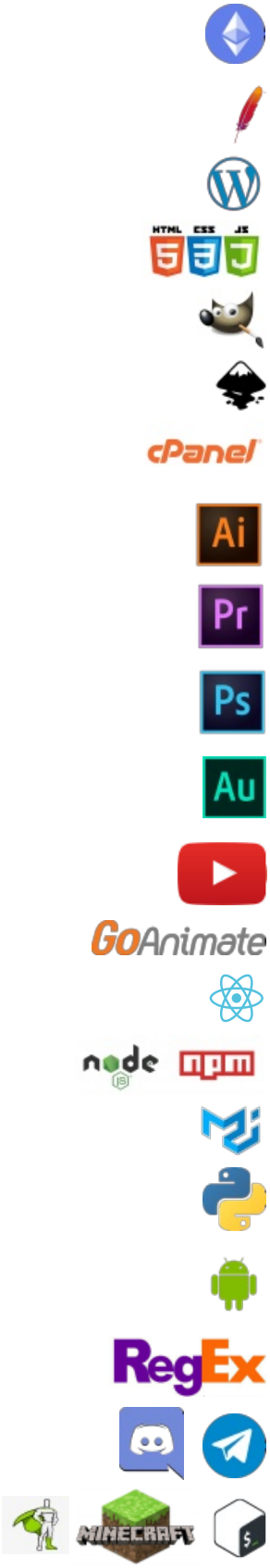
Customers, co-workers or employers who can speak about my strengths, skills and abilities on the job. Most of them are joinable through Linkedin, you can verify my resume and determine whether I am a good fit for your organization.

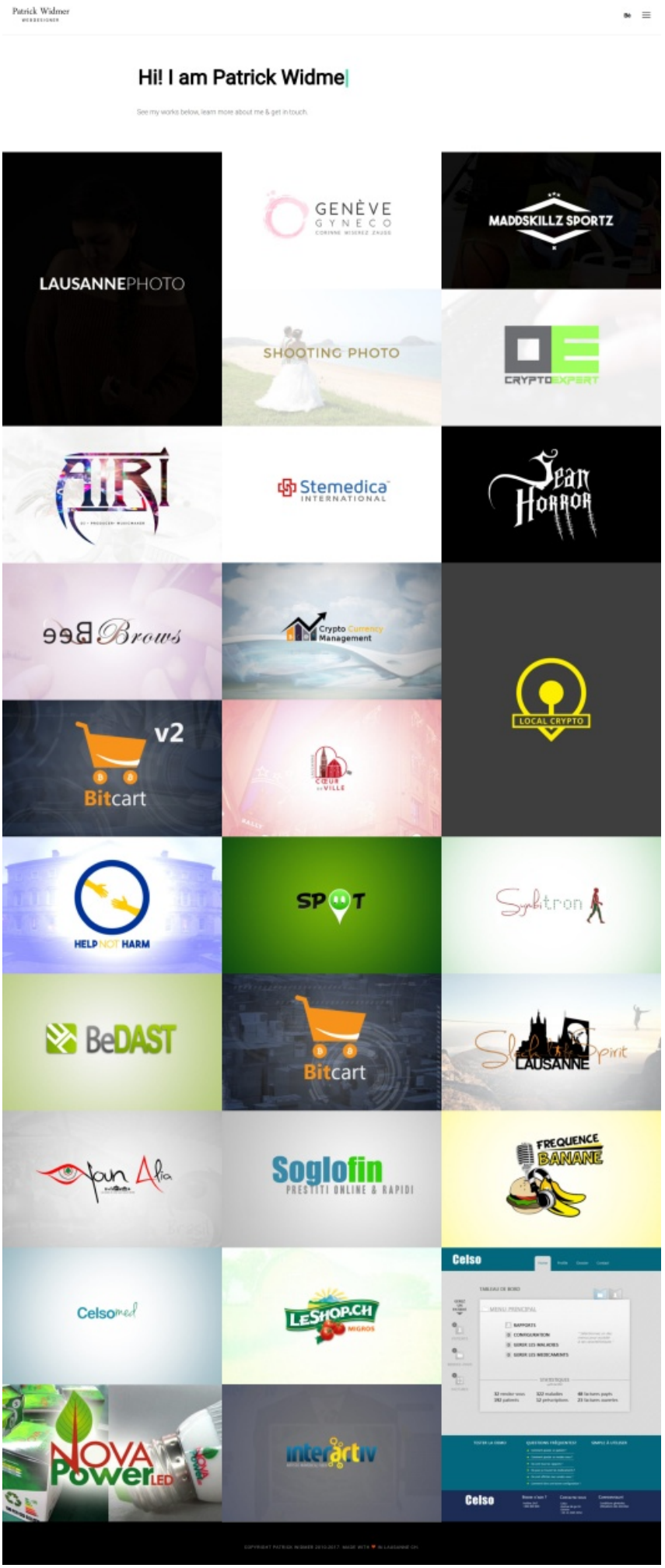
PROJECTS COMPLETED FOR

Dr. Florin Dzeladini
Dr. Phillipe Juillard
Dr. Taoufiq Harrach
Dr. Sebastien Tourbier
Dr. Vasco Campos
Dr. Stefan Wolf
Dr. Chin Lee (Jeff)
Dr. Nicolas Ochs
Dr. Tristan Bolmont
Maitre Cesar Montalto
Maitre Laura Emonet
Maitre Julien Chappuis
Mr. Ludovic Thomas
Mlle. Sarah Bettex
Mlle. Laura Tirelli
Mr. Sébastian Savidan
Mlle. Laura Moutarlier
Mlle. Thalalat Allemann
Mr. Charles Muller
Mr. Graham De Barra
Mr. Pablo L'Huillier
Mr. Claude Feltrin
Mr. Nao Triponnez
Mr. Marco Crescoli
Mr. Kelvin Ardister
Mr. Michael Reber
Mr. Pablo Finini
Mr. Julien Stoudmann
Mr. Théo Martinet
Mr. Cédric Mauvernay

Do you want more?

patwidmer.com





Patrick Widmer

WEBDESIGNER

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