

# Rickard Petersen Web/App-developer

CV



## Rickard Petersen

32 years old

Living in Stockholm Sweden

Speaks English and Swedish

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### Great at:

- React-native
- React
- Node
- Expo
- Javascript
- GO (golang)
- BASH
- TypeScript
- Restfull API
- Wordpress
- Linux
- Docker
- Kubernetes (k8s)

### Familiar with:

- DevOps
- SQL/MongoDb
- CI/CD
- C# (Unity3d)
- PHP
- socket.io
- Scrum
- Angular.js
- Python
- Java
- C++ / QT
- VPS / LAMP
- 3D / Rendering

### Often use:

- Docker
- Git
- Linux
- Vim
- npm/yarn
- Webpack
- Systemd
- travis-ci
- Slack
- ffmpeg
- Blender 3d
- Vagrant
- Curl

# Job History

## Freelance Contractor / Consultant dev work

2017 - Now

Since 2016/2017 I've worked both as a contractor and consultant on various web projects and react-native app projects. Before this I studied at MI, and before that I worked as a contractor in film post-production.

Many of the projects listed here I worked on via BBH, which had me frequently switch between projects, so the time I spent on those projects are somewhat estimated.

- **Qasa (App / Web)**

react-native / react / expo  
3mos spring 2019

Qasa is a company/website that helps people sublet and rent homes. Not dissimilar to Airbnb but with a focus on long term living.

At Qasa I worked on their future version of their website and a react-native project. And I gained a lot of insights in how to do shared code between react-native and regular web react.

[qasa.se](https://qasa.se) →

- **Mitt Fortum (App)**

react-native / TypeScript  
4mos spring & autumn 2018

Fortum is a huge Swedish energy company that offers a website and app used to manage people's energy usage and subscription.

On this project I worked exclusively as a react-native dev as a part of the App team. At Fortum I gained experience in working in large companies, and with the extensive security and testing that entails.

[Mitt Fortum](#) →

[Play store](#) →

[App store](#) →

- **Maitres (Web)**

golang / react / back-end / stripe  
~3mos via BBH 2017-2018

Maitres is a restaurant App primarily focused on VIP customers. It facilitates contact between a restaurant's head waiter and VIP customer. Allowing for a smooth and human feeling booking experience. It features automatic payment (just get up and walk away, no need to wait for the bill). It also features a rating system. Quite similar to Uber.

At this project i worked as a back-end programmer using golang, and I also worked on a react based waiter panel. I got lots of experience with the payment provider "stripe", websockets and POS systems (trivec).

[maitres.com](https://maitres.com) →

[Play store](#) →

[App store](#) →

- **Bamseklubben - TUI (App)**

c# / Unity3d

~2mos via BBH 2017-2018

Tui is a big charter company in northern Europe. A big part of their marketing is the usage of a beloved cartoon character "Bamse". And as part of this they decided to make a children's game that kids could play on the aircraft on the way to their holiday destination.

I worked on this project together with 4 devs and I primarily worked on the mini-games "Build a Sandcastle" and "Feed Bamse".

[Play Store →](#)

[App Store →](#)

- **The concept (web)**

js / wp-theme / wordpress / video

~2mos via BBH 2017-2018

A restaurant website for a (at the time) new restaurant in Gothenburg. I wrote a wordpress theme, and some custom plugins for this site and it featured some cool scroll based effects. After they opened and launched the restaurant they switched to another website solution. So this link is no longer the site i coded:

[theconcept.com →](#)

- **Zag (web)**

node / react / keystone-js

~3mos via BBH 2017-2018

Zag is a design company based in London. They are a part of BBH which gave me this contract. I built this site using react for the front-end and the back-end was node based using the keystone-js framework (a headless CMS).

The site was designed and coded to be a cool blog/portfolio. But they've since changed approach and use another less bloggy solution. So this link is no longer the site i coded:

[wearezag.com →](#)

- **Petersen Nordic (web)**

wp-theme / wordpress / design

1w 2017

Just a small site I designed and coded in wordpress for a family members diving company. It's nothing impressive, but it's the only thing on here I designed all on my own (except this CV site itself). And it's a good example of what I can do on my own quickly

[petersennordic.se →](#)

- **BBH-Stockholm's Blog (web)**

wordpress / hubspot

~1mos via BBH 2017-2018

During my time at BBH I also got to rework their hubspot based blog. Which they've since redesigned.

[blog.bbhstockholm.se →](#)

- **Projects under NDA (App + web)**

react-native / react / node / design  
2017

I've also worked on other projects I can't really describe here because of NDA. But they entail react-native and IoT (internet of things) stuff.

## **Internship at BBH-Stockholm**

Jan - April/ 17

At the end of my FED studies at MI, I did a 4 month long internship at BBH-Stockholm. During this period I got to work on some projects I later did consultant/contractor work on. They offered me full time employment, But I wanted to continue my Freelance business.

## **Internship at Hiotlabs**

Aug - Nov/ 16

As a part of my education at MI we had a short internship period. I spent mine on a small startup called Hiotlabs. Here I got my first experiences with react-native and IoT.

## **Contractor QT/C++ software tools**

Jan - Aug/ 15

During the spring of 2015 I Freelanced on my first professional programming projects. These were tools usable for post-production professionals, and I used QT and C++ to make these.

## **Consultant and contractor in miscellaneous film work**

2012 - 2015

After my film production education I spent 3 years freelancing with various film work. Mostly photography and post-production (editing) work.

## **IT support and video tech at Stopp (now called Media Monks)**

2008 - 2011

One of the bigger post-production houses in Stockholm, stopp is mostly in the business of commercials. And I worked mostly as a video-technician here, at first as IT-staff, and then in their mastering reference

## **Assistant role at Sockdolls**

2008 - 2008

Sockdolls was a small post-production company where I worked as a assistant. My first real job, and it entailed creating lesser vfx, finding textures and reference pictures.

## Educations

### The Media Institute - FED / Webdev (2 years)

During the last half of 2015 to april 2017 I studied at a webdev and design school called MI (the Media Institute) in Stockholm. The course had just changed name to FED (Front End Developer) when I started. It used to be called "Web developer", so it still entailed a lot of back-end and SQL stuff. It was about 60% front-end, the rest back-end or various development stuff like agile development and scrum techniques etc.

2015 - 2017

### Komvux Programming 1 - Java

The educations I wanted to apply to required this, So I took it even though I already knew how to develop software.

Mars 2015

### Self studies in C / C++ programming

Feels a bit silly putting this here, as everybody self educate to some point. But I actually turned down work and traveled to another country just to focus 100% on learning myself c/c++. Amongst other things I read the books "Accelerated C++" and "C++ Primer 5th edition". And I did a lot of educational websites and projects during this period that lasted ~6 months. But I've always been a computer nerd, and I can't even remember the first time I coded.

2014-2015

### Kulturama 2 year film production

A pretty wide education in film production, I mostly focused on editing and cinematography. And the more technical bits, like vfx or image manipulation.

2010-2012

# About me

## Big Linux nerd

I have used Linux as my primary OS since I was 20 years old. I love the whole FOSS community and I can be pretty passionate about it. But I'm also a practical guy and I don't let it get in the way of solving problems, especially not in a professional setting. But you'll probably notice a tux sticker on all my things.

0000 -  
Always

## Hobby projects

I often spend my free time doing small techy hobby projects, like setting up raspberry pi cameras in bird's nests. Or making a remote controlled car with a web cam, or simply tinkering with my custom built router to do various useful things.

## Gamer

Despite my Linux love I still play lots of competitive pc games. So if you do the whole lunch gaming thing. I'm game!

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