

Benjamin Robson

Software Developer

Location: Helsinki / London
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Github: github.com/benjaminhr
Website: benjaminhr.com

Skills

Technologies: Javascript (ES6), React, NodeJS, Webpack, Typescript, Python, MySQL, HTML, CSS3 (Sass / BEM), Docker, Heroku/Firebase, UNIX, Bash scripting, Git.

Areas of interest: Microservice architectures, data analysis, algorithms and data structures, networking, server management, open-source projects, and clean intuitive UIs.

Experience

Supervisor Cloud / Software Developer (Contract)
JUNE 2018 - JULY 2018, HELSINKI

- Created prototype(s) for a web app which allowed for the intuitive and easy creation of E2E tests
- Javascript (ES6), React, Webpack, Monaco Editor, Docker

ResQ Club / Software Developer (Part-Time)
JULY 2017 - DECEMBER 2017, HELSINKI

- Maintaining the resq.club website
- A/B testing
- Advertising campaigns (i.e. introducing Apple Pay to Finland) and promotions
- Javascript (ES6), NodeJS, Handlebars.js (Templating), HTML, SCSS, CMS (Enduro), custom CMS integrations/components, Docker

AppGyver / Software Developer
JULY 2017 - DECEMBER 2017, HELSINKI

- Continued creating E2E testing infrastructure for customer applications and the app development platform
- Created customer applications and custom components.
- Created integrations to our testing infrastructure such as monitoring screens, IoT for alerts and chat notifications.

AppGyver / QA Intern
JUNE 2016 - JULY 2016, HELSINKI

- Started to create E2E testing infrastructure for customer applications and the app development platform
- Created customer applications using our platform (Composer2)

Education

Queen Mary, University Of London / BSc Computer Science

SEPTEMBER 2018, LONDON

International School of Helsinki / International Baccalaureate Diploma

HELSINKI

- Higher Levels: Economics, History, and English
- Standard Levels: Mathematics (Calculus), French, and Chemistry
- Thesis papers on: Six degrees of separation (Search algorithms in Python), The impact of public transport on the aggregate demand in Helsinki, and Efficient voltaic cell development