

Robin Flygare

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Education

DEGREE OF BACHELOR OF SCIENCE | 2014 – 2017 | BLEKINGE INSTITUTE OF TECHNOLOGY

- Main field of study: Software Engineering

TECHNOLOGY | 2011-2014 | VÄGGA GYMNASIESKOLA

- Main field of study: Information and Media Technology

Qualities and skills

LANGUAGE

- Native: Swedish
- Expert: English
- Limited: Norwegian, Danish

PROGRAMMING LANGUAGES

- Java, JavaScript, C++, PHP, Scala, Swift, Python

TOOLS

- Git, Docker, Travis CI, Spring Boot, Maven, Apollo(GraphQL), Vue, XD

SOFTWARE ENGINEERING PRACTICES

- Agile, SEO, Architecture design, Testing, Design Thinking, Responsive design, Microservices

Professional Experience

SOFTWARE DEVELOPER | IST | 2017

- Full-stack developer
- Built school software using Java, Vue, Angularjs with REST and GraphQL

JUNIOR SOFTWARE DEVELOPER | QVANTEL | 2017

- Summer internship
- Creating a PoC using Scala + ELK. Wrote unit test and refactored scala applications.

BACK-END DEVELOPER AND CI-MASTER | QVANTEL | 2017

- During the course Large Team Software Engineering Project
- Developing a visualization of roaming calls and product usages from generated CDR data

SOFTWARE DEVELOPER | BTH | 2016

- During the course Small Team Software Engineering Project
- Evaluated and developed an indoor navigation system for google glass and android phones

SOFTWARE DEVELOPER | SOFTHOUSE | 2015

- During the course Individual Software Engineering Project
- Developed a cable viewer app for IOS which fetched data from a database and looked at a possible AR implementation