Angelina von Gegerfelt

Developer

INFO

Email
angelina.v.gegerfelt@gmail.com

Phone
+46733165262

LinkedIn
https://linkedin.com/in/angelina-vg

Website
https://gegerfelt.io

SKILLS

Typescript
Javascript
React
GatsbyJS
Webpack
ESLint
SCSS
HTML

Git
Bash
Linux

Project management
Scrum master
Agile

Python
C#
Angular

LANGUAGE

Swedish
English

ABOUT

I am a Stockholm based web developer, driven by creating digital experiences, especially in cross-functional product teams. My strength is in web frontend, but I have knowledge of backend technologies. I pride myself on being a flexible developer who stays up to date on the technologies in my field.
In my spare time, I work on my sideprojects, play DnD with my friends, go out on adventures and visit my parents who are living in Spain.

WORK

Valtech - Consultant
Sept 2018 - Current

I work as a consultant at Valtech, primarily as a frontend developer but also on assignments that involved hardware, recruiting, and education.

- *ICAx - MVP for ICA Pronto*, an app for home delivery of cooked food and groceries from Sweden's largest retailer. Our small team developed a web app to prove the concept; the app is now available to download.
- *Timecut AB - A web editor for real estate brokers*, where they can create all their printed materials. I was the sole maintainer for the application, in charge of bugfixes and feature development.
- *A-train AB - POC Ticket Vending Machine for Arlanda Express.* They wanted to explore what a modern ticket machine could be that would fit their new profile.
- *Valtech - Principal for the Talent-program*, Valtech's internship for developers and UX-designers. I was responsible for planning, mentoring, education and exercises.

Referanza - Frontend
Summer 2017 & Spring 2018

Referanza is a startup that has develops a marketing tool that generates word-of-mouth recommendations in social networks. I worked on the customer-facing part of the application.

Ericsson - Intern
Summer 2016

At my summer internship at Ericsson's R&D department, we developed a tool that could start a video-stream, change the encoding on the video, and measure the change in picture quality.

EDUCATION

MSci in Interactive Media Technology
2016-2018

The Royal Institute of Technology, Stockholm

Bachelor in Computer Science
2012-2016

The Royal Institute of Technology, Stockholm