

Filippa Kärrfelt

Talluddsv. 80, 132 48 Saltsjö-Boo

Phone: +46 703 480 588 E-mail: fkarfelt@gmail.com

ABOUT ME

I'm 24 years old and grew up in Stockholm. I have spent 4 of the past 5 years at Stanford pursuing my Bachelor's degree. At Stanford I've been part of the rowing team, management roles in residences and other student organizations.

The academic year 2014-15 I had the chance to try to qualify for the Olympics with the Swedish team and decided to take the year off. We did not make it, but I'm still happy that I took the chance that I had. Post Stanford I'm not planning to row and I'm excited to spend more time traveling, hiking and skiing.

I have experience in UI/UX design and various types of development but expect to learn a lot wherever I work. I'm confident in my time management skills and like to be challenged.



EDUCATION

Stanford University

Stanford, CA – June 2017

Bachelor of Computer Science, Human Computer Interaction

Coursework: User experience design, prototyping and testing, web development, computer systems, algorithm design and analysis, probability, data visualisation, design, digital art

EXPERIENCE

Mapillary

Software Engineer Intern

Malmö, Sweden – June – August 2017

- Designed and implemented photostories product and pages on website
- Testing and prototyping of new products
- Skills used: HTML/CSS, Javascript, Angular 2, Typescript, Sketch, Illustrator

Division I Varsity Rower

Women's Rowing Team Stanford University

Stanford, CA – Sept. 2012 – June 2017

- Committed 30 hours per week to athletics while simultaneously maintaining a full course load
- Learned good time management and to trust a team

Special Education at International English School

Math Instructor

Huddinge, Sweden – January – June 2015

- Teaching mathematics in small groups, pupils year 7-9
- Skills Used: Communication

PROJECTS

Sign Along

2017

- Find ASL interpreters and make live events accessible to everyone
- iOS app developed in 8 weeks
- Skills Used: Sketch, Illustrator, Swift, Firebase

OpenMind

2017

- Incentivize diverse news consumption
- Webapp developed in 2 weeks
- Skills Used: React, Javascript, Sketch

San Francisco Crime Data Visualization

2016

- Interactive visualization of the crime data in the San Francisco area
- Skills Used: HTML/CSS, Javascript D3 library

SKILLS

Languages: Native speaker in English and Swedish, fluent in German

Coding languages: Java, C++, C, Python, JavaScript, Swift, HTML/CSS, React, and Angular

Skills: UI/UX design, Design, User testing, Sketch, Marvel, Illustrator, Photoshop, D3 (library for data visualization), Processing (Java-based language for digital art)