RANJINI ARAVIND

2019
Ongoing

Visualization Research Intern
Inria, Paris

- Conducting user interviews on fitness trackers.
- Designing and running a perceptual experiment to compare visualizations on a smartwatch.

2017-19
2 years

M. Sc. in Human Computer Interaction and Design
KTH Stockholm, University of Paris-Sud

- EIT Digital Masters scholar
- Minor in Innovation & Entrepreneurship

2018
4 months

User Experience and Growth Intern
Anyfin, Stockholm

- Designed the customer journey map, identified pain points and prototyped new features.
- Created wireframes of the first mobile app to enable users to track their credit status.

2014-17
3 years

Software Engineer
IBM, Singapore

- Full stack developer in a global team building a fully automated solution to provision servers.
- Developed key features like auto-update, user-friendly wizards and tracking statistics.

2010-14
4 years

B. Eng. in Computer Engineering
National University of Singapore

- SIA-NOL scholar
- Minor in Technopreneurship

Skills

Interaction
Prototyping
Wireframes
Usability testing

Visual
Information visualisation
Sketching
Video editing

Software
Sketch
InVision
Balsamiq

Research
Interviews
Experiment design

Coding
HTML & CSS
Javascript
C++
Java
Ruby
SQL

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