# **Roshan Thaabith**







SOFTWARE DEVELOPER

## Intro



**Full-stack developer** at Founders & Coders, with a background in software testing. I enjoy writing **clean**, **concise** code, and **building intuitive UI** with an interest in **Mobile-First** design.

I am looking for a front-end/full-stack role in a fast-paced **forward-thinking** company with a **supportive culture** that values **diversity**, where I can **learn** and grow to be the best web developer I can be.

#### **Technical Skills**



**Programming Languages**Javascript (ES6), HTML, CSS, Node.js

**Libraries & Frameworks** React.js, Express

**Tools & Platforms**Git & version, Heroku, Netlify

**Databases** PostgreSQL

#### Testing

Travis CI, Codecov, unit test with Tape & Supertest, React Testing Library

## **Education & Training**

MSc in Clinical and Public Health Nutrition

University College London | 2014-2017

**BSc in Human Nutrition**South Bank University | 2010-2013

#### **Projects**

#### Joy | Quality Assurance Lead

- Design and build an efficacy tool based on UCLA loneliness scale to capture data about people's wellbeing before and after "social prescribing".
- Ensuring TDD and maintaining code quality and test coverage though out the project

ReactJs, Express, React-vis, Material UI, Jest, PostgreSQL, Netlify.

### Reduce, Reuse, Recycle | Scrum Master Lead

- Build an app that teaches kids how to recycle through an Interactive and educational drag and drop game.
- Responsible for sprint planning and sorting out tickets based on their priority
- Responsible for leading daily stand-ups, writing concise, achievable user stories and managing the project delivery timeline

Reactls, Styled Components, Jest, Netlify

#### **Experience**

## Full-Stack Developer | Founders & Coders

Oct 2019 - March 2020

Four-months intensive Javascript-based full-stack web development bootcamp with a focus on peer-led learning, diversity and tech that has a social impact.

## **Software Quality Engineer | Apple Inc.**

Shazam acquisition | Oct. 2016 - Oct. 2019

- Responsible for running scheduled manual regressions.
- Create clear and concise bug reports
- Using **proxy tools** to debug the data flows from applications to services.
- Providing robust **ad-hoc** support to multiple engineering departments within the organisation.
- Applying exploratory and ad hoc testing to new features coming out.