



My interest in development began when I first started working at General Assembly in 2014. I tried a few online coding tutorials before enrolling in GA's part-time front-end course to dive a little deeper.

Web development became the perfect blend of technology, story telling, and experience curation; and I was in love. I took the plunge and enrolled in GA's immersive course, and I've loved the challenge of creating things from scratch and tackling problems from different angles.

I'm looking to work with an innovative company driven by social good, where I can grow and learn something new every day, while working to make the world a better place.

When I'm not coding, you can find me with my nose buried in a book, rock climbing, hiking, or searching for the perfect puppy gif.



STUDENT EXPERIENCE LEAD

GENERAL ASSEMBLY | AUG 2015 - SEP 2016

- Responsible for cultivating community with part-time & full-time students, and keeping them engaged well beyond graduation
- Managing campus operations and managing the front lines team
- Organised an ongoing study group for our Web Development Immersive alumni

FRONT LINES ASSOCIATE

GENERAL ASSEMBLY | SEP 2014 - AUG 2015

- Front of house staff managing the GA campus in the evenings
- Assisting the marketing team with event management, social media, and class & workshop production.

GENERAL ASSISTANT

SPARRO (NOW IDENTITII) | MAR 2015 - JUL 2015

• Compiling a virtual deal room, reaching out to potential investors, organising & branding legal documents and conducting general administrative tasks to prepare for Sparro's seed round.



WEB DEVELOPMENT IMMERSIVE

GENERAL ASSEMBLY | SEP 2016 - NOV 2016

Projects included an interactive HTML canvas model, an Airbnb clone, a bank heist game and a 3D visualisation of climate data.

FRONT-END WEB DEVELOPMENT (PART-TIME)

GENERAL ASSEMBLY | FEB 2016 - APR 2016

SKILLS

- JavaScript / jQuery
- Rails / Sinatra
- HTML & CSS
- p5.js Backbone. three.js
- Phaser



ACHIEVEMENTS

TECHFUGEES HACKATHON SECOND PLACE

NOV 2016