

Full-Stack Application Developer

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Work Experience:

Contract Software Developer | SeedCode | September 2016 - Present

- Worked in sync with a production team on deployed applications.
- Improved upon DayBack Calendar using Angular, HTML, CSS and Bootstrap.
- Implemented multiple features to improve upon overall UX.
- Charmed up the user interface with custom design.
- Redesigned user authorization for front-end.

Full-Stack Projects:

Personal Project | CrushRoutes | July 2016 - Present

- Architected geocaching climbing app for mobile and web.
- Engineered web version using Angular & GoogleMaps/Leaflet.
- Built Mobile App for iOS and Android using Ionic/Cordova.
- Created RESTful API using Node/Express with a relational database in PostgreSQL. (Bcrypt, CORS, JWT)
- Deployed to Heroku and used AWS S3 for image upload/download

Galvanize Capstone | DropZio | March - June 2016

- Pair programmed mobile Geocaching messenger app for iOS and Android.
- Learned & built Rails API Server in Less Than one week.
- Uploaded images to FireBase through phone.
- Deployed PostgreSQL relational database to heroku.

Personal Project | Reddit Clone | November 2016 - Present

- Built Reddit clone, created in <u>React/Redux</u> front-end.
- Backend created in node/express withPostgreSQL, Knex, Bcrypt, CORS, JWT.
- Deployed to heroku.

Skills:

JavaScript, jQuery, Angular, Angular 2, React, Redux, Web Pack, Gulp, Node, Express, PostgreSQL, Ruby on Rails, Ionic, Cordova, Sass, PHP, Wordpress, CSS, HTML5, Git, Terminal.

Education:

Full-Stack Web Immersive Galvanize | Boulder,CO February 2015 - June 2016

B.S Health & Safety Keene State College | NH 2010 - 2014

Minor Management University of York | UK 2012 - 2013

Honors & Affiliations:

Rho Sigma Kappa National Honors Society | 3.8 GPA

Dean's List recipient 3.9 GPA 2010, 2011, 2014

Keene State Ambassador, York University | 2013