

Amirata Khodaparast

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I'm a full stack web developer proficient in technologies like Ruby on Rails, ReactJS and NodeJS. I've Completed Flatiron Immersive Web Development bootcamp. I strive to become a better developer everyday by experimenting with new languages and technologies and learning modern techniques and best practices. Currently seeking a full time position in the web and software industry.

TECHNICAL SKILLS

- ❖ Ruby, Javascript, Perl, CSS, Sass, HTML, Git,
- ❖ Ruby on Rails, NodeJS, ExpressJS, ReduxJS, ReactJS
- ❖ mySQL, PostgreSQL, MongoDB

EMPLOYMENT HISTORY

FragranceNet.com, Deer Park, NY — *Full Stack Web Developer*

May 2019 - Present

- + Maintain and develop e-commerce site using perl and interchange (e-commerce web framework written in perl)
- + Enhance and automate development and build processes by rewriting existing redundant scripts
- + Make website ADA compliant by improving keyboard accessibility and screen reader compatibility and adjust the contrast of site's elements

Freelance Web Developer

June 2019 - Present

- + Design and develop websites and single web apps using ReactJS, Ruby on Rails and NodeJS
- + Build RESTful API's communicating to PostgreSQL and MongoDB databases
- + Manage deployment using Heroku and Amazon Web Services

EDUCATION

Flatiron School

2018

Full Stack Web Development, Ruby on Rails and JavaScript Immersive Program

Nassau Community College, Garden City, NY

2016 - 2018

Two years of coursework towards Associate Engineering Science Degree, including: Calculus levels I-IV, Engineering Physics I and II, Engineering Circuits I and II, Microeconomics

TECHNICAL PROJECTS

Eatup - [Github](#) | [Demo](#)

Allows restaurants to upload their menu and receive online orders in real time

- + Built a restful API using Ruby on Rails
- + Employed action cables and web sockets to allow real time features, including search, ordering and order updates for both customers and managers
- + Developed front end incorporating React, Redux and Semantic UI React for the user interface design

Flatiron University - [Github](#) | [Demo](#)

A platform for students and professors to manage their school related activities such as course registration, grading and etc.

- + Employed Ruby on Rails along with standard design patterns to develop an MVC app
- + Worked with "sessions" to store the logged-in status
- + Implemented required logic to redirect users from unauthorized views
- + Used "bcrypt" gem for authentication and storing encrypted password in the database