

Enida Vezelaj

Software Engineer | NY

[Gmail](#) | [Portfolio](#) | [Linkedin](#) | [GitHub](#)

TECHNICAL SKILLS

JavaScript (ES6+), HTML/CSS, React, React Native, Redux, Node.js, Express, Sequelize ORM, PostgreSQL, GraphQL, Apollo, Git, Firebase/Firestore, Next.js, Automated Testing (Jest, Enzyme, Mocha), Webpack, Babel, Deployment (Heroku, AWS, Firebase), Object Oriented Programming, Data Structure.

WORK EXPERIENCE

Errunds, Fullstack Engineer ([errundsonline.com](#)) January 2020 - June 2020

I worked as a Fullstack Engineer in an agile environment using React Native and Node.js where my role was to develop and maintain front-end and back-end architecture, more specifically:

- Write reusable React Native components and implementing front-end frameworks such as Material UI based on the requirements provided by the designers
- Write RESTful APIs on the backend using GraphQL
- Setting up and securing user authentication for sign up and login
- Write and updating Postgres database models
- Style components using modern CSS like Flexbox, Framer Motion, Grid to create responsive UI for all devices
- Implement state management system
- Support, optimize and refactor existing code

Tastemaker Music, INC September 2019 - December 2019

Data Center Intern:

- Racked and stacked network and server hardware at Data Center Colocation, install Cisco ISR 4331 Routers, UCS MSC series servers, 6332 Fabric Interconnect, and Nexus 9372 switches.
- Labeled and cabled Cat6, Ethernet, and multimode Fiber, situating cables to prevent blockage of device airflow.

PERSONAL PROJECTS

Goodie, Mobile App [GitHub](#)

- Fully developed a React Native application.
- Set up stack and tab navigation.
- Implemented user OAuth using Firebase.
- Used REST api endpoints for public data (Yelp.com, Edamam.com).
- Implemented React Native Map for finding the best dessert spots in NYC.

Technologies used: React Native, Firebase, Firestore, REST apis

Museums of NYC, Real Estate, Web App @ [Website](#) , [Github](#)

- Fully developed a real estate website of Nyc museums, data was fetched from a public museum api and used to seed my Postgres database.
- Set up multiple routes to allow the user a preferential based look-up.
- Used React on frontend and kept all components displaying at the same time to allow dynamic change of data on both map and list.

Technologies used: Node.js, PostgreSQL, React

EDUCATION

Fullstack Academy of Code, NY 2019 Software Development

New York Institute of Technology, NY 2012 Architecture