

Skills

Languages - JavaScript, Java, Python

Databases - MongoDB, Postgres

Server-side - Node.js, Express, Django

Client-side - ReactJS, jQuery

Concepts - OOP, MVC, REST, Agile/SCRUM

Tools - Atom, Git, GitHub,
Heroku, MongoDB Atlas

Projects

Financial Market Application

- Initiated and completed a foundational tech project: a web app for tracking the US stock market.
- Utilized JavaScript and jQuery to manipulate the DOM, ensuring an engaging user experience.
- Demonstrated proficiency in HTML, CSS, and Git & GitHub, incorporating AJAX for real-time data retrieval.

News App

- Led pair programming efforts to develop a dynamic News Application using the MERN tech stack.
- Implemented key features including CRUD functionality, user authentication, and RESTful routing.
- Applied Bootstrap CSS Framework for a polished user interface, showcasing proficiency in JavaScript and Full Stack development.

Trello Copy

- Engineered a Trello mock-up with a multi-model PostgreSQL database, emphasizing RESTful routing and MVC pattern.
- Implemented advanced React features, authenticated sessions, and JWT for enhanced security.
- Utilized a tech stack including Django, Python, PostgreSQL, JavaScript/React, HTML, CSS, and collaborated in a team programming setting.

Ecommerce

- Developed feature-rich e-commerce site with emphasis on RESTful routing, MVC, and advanced React.
- Implemented secure authenticated sessions, enhanced UI with React-Bootstrap, and managed a comprehensive tech stack.
- Achieved seamless product catalog management, integrated secure payment gateways, and ensured responsive design.

EDUCATION

Software Engineering Immersive, General Assembly

Remote

June 14, 2021 - September 6, 2021

500+ hour remote, full-stack software engineering immersive program aimed at building skills in the latest front- and back-end programming languages, tools, and methodologies including: ReactJS, HTML, CSS, Javascript, Python, Django, jQuery, PostgreSQL, Express, Mongoose, MongoDB, NodeJS, Git, Github, and Agile/Scrum.

Northern Virginia Community College, Information Systems Engineer - 2023

Completed 50 credit hours in the pursuit of Information Systems Engineering Associate's Degree.

St. Petersburg University, 2006-2011

Bachelor's degree, Law

Prior Experience

Il Canale Inc November 2018 - 2020

Customer Service and Problem-Solving Specialist: Showcased excellent customer service, adept problem-solving, and effective teamwork in a fast-paced restaurant environment. Thrived under pressure, enhancing my ability to work efficiently.

GrubHub/Dlivrd 2021 - 2023

Delivery Partner: Efficiently managed time for timely deliveries, honed communication skills with customers and staff, promptly resolved challenges