

Shaun Jhingoor

Software Developer

New York, NY

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[Linkedin](#)

[Github](#)

[Portfolio](#)

Innovative coding professional with Biology/Healthcare background. Demonstrated ability to meet deadlines consistently. Driven by determination; thrives under high-stress situations. Ready to commit to a company dedicated to helping others and provide advanced solutions.

SKILLS React, Redux, Ruby, Ruby on Rails, Javascript, SQL, Git, HTML5, CSS, MongoDB, Express, Node.JS, PostgreSQL, AWS S3, Google API, jBuilder JSON

PROJECTS

Team Mates (MongoDB, Express, Node.JS, React, Redux, HTML5, AWS S3, Google Maps API, JavaScript, CSS3)

[Live Site](#) | [Github](#)

- Implemented custom user auth utilizing BCrypt Hashing Function and React Auth Routes to prevent storage of plain text passwords and restrict access to user specific data/features.
- Executed Google Maps on frontend by harnessing google API, geocodeAddress, geolocation, and infowindow for improved user interaction.
- Utilized MongoDB, non relational database, to optimize data management and enhance scalability, facilitating efficient operations and future growth.
- Integrated Redux for streamlined state management, ensuring efficient data flow and enhancing application responsiveness.
- Adhered to RESTful routes convention in Express backend to streamline development processes and foster collaborative productivity within team.
- Employed custom error validation, capitalizing on Express backend to confirm event and user information to prevent invalid entries securing functional user interaction on site.

All Adventure (Rails, React, Redux, HTML, AWS, PostgreSQL, SQL, Google API, JavaScript, jBuilder, JSON, CSS)

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- Executed user feature enabling creation, reading, updating, and deletion of reviews and ratings on trails, by making use of custom React routes and Rails backend for more interactive experience for community users.
- Optimized rendering efficiency by developing custom jBuilder view in Rails backend, reducing load times by 40% through simultaneous transmission of multiple forms of information.
- Applied CSS grid and flex to display search results in cohesive and aesthetically pleasing manner.
- Embraced AWS S3 cloud storage service for hosting photos, resulting in accelerated load times and an enriched user experience.
- Adopted PostgreSQL as relational database management system, leveraging its robust features such as ACID compliance and extensibility to ensure efficient data storage, retrieval, and management of application.
- Crafted and executed SQL queries to generate dynamic search results, optimizing database performance and ensuring accurate retrieval of relevant information.

EXPERIENCE

EAST HILLS PHARMACY, Pharmacy Technician - Roslyn, NY

May 2018 - June 2022

- Maintained large quantity database of 500+ customers.
- Collaborated organization of and added to database with team members.
- Implemented scanning of Rx scripts and organization strategies yielding 20% decrease in errors.
- Rectified insurance errors with 95%+ error correction rate, serving as primary point of contact for insurance.

SENIORCARE, EMT - New York, NY

December 2022 - June 2023

- Triaged and provided emergency medical care and transport to critical patients.
- Strengthened leadership qualities by training new hires to industry standards.
- Gained abilities to perform under high stress situations.

EDUCATION

APP ACADEMY, Full Stack Web Development Program - New York, NY

2023 - 2024

- Developed proficiency in various programming languages and frameworks. (Javascript, SQL, HTML, Ruby, Ruby on Rails, MERN, and CSS)

QUEENS COLLEGE - Flushing, NY

2018 - 2022

- Bachelors of Arts in Biology, *with Honors*