Kishon St Clair

Software Engineer | Boston, MA

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About Me

- Detail-oriented developer who over-delivers on organizational goals. My approach blends a background in sales, organizing and design to solve problems and drive innovation. I am a quick learner with an eye for detail and a passion for design. I am thrilled to work collaboratively to develop innovative solutions and best practices for all stakeholders involved. While I am most excited about using my front end skills, I do have the back end skills to dive deep into the code

Skills

- Languages: Python(basic), Javascript, HTML5, CSS, Software Development, Web Development, Es6
- Databases: SQL, Sequelize, Mongoose, MongoDB, MySQL(basic), PostgreSQL
- Frameworks and tools: React, Next.js, Node.js, Express, Redux, git, github, postman,RESTful APIs, firebase, ORM, Jquery, Agile Development, UX, testing

EXPERIENCE

Lead Developer – *She Sailed*   March 2021 **–** present
- In The Columbia University venture competition, we came in third place.
- Built a app prototype to help them go to market fast and attract investors in three months
- I was responsible for the app architecture, choosing which framework, languages and growth expectation efficiency. Testing code base with zest

General Assembly Software Engineering Immersive – fellow   August 2020 **–** February 2021
- Gained 27 weeks of intense Full stack development training
- Designed and participated in various applications using both front end and back end technologies
- Learned how to implement the best Architecture, Design Patterns, Data Structures and Project Management
- Collaborate on team projects. Showing leadership by creating a friendly environment where everyone does their task their committed too
- Built multiple Full Stack CRUD and RESTful applications using HTML, React, Next.js, Javascript for the front-end. NoSQL databases(Mongoose, MongoDB) and Relational database MySQL(Sequelize) for the backend.

Handy – *Handyman*   August 2015 **–** present
- Inspect and test equipment on basis to quickly identify issues that could cause breakdowns
- Evaluated systems and troubleshoot to uncover problems
- Complete maintenance and recommend solutions
- Supervised, maintained and analyzed electrical systems/technology

PROJECTS

Claire's - ecommerce clothing store
- Full stack Application where a user can view clothes, add to cart and make a purchase
- Admin user for product creation, inventory updating and pricing
- The back-end was built using Mongoose and MongoDB for data storage. Firebase for Auth Authentication
- The front-end was built using React, Redux and Ant Design for styling
- Npm packages stripe, type-writer, image-resizer and modal-image

Cov-ID - Covid-19 tracking App
- Full stack Application where a user can check up on other communities affected by covid-19 by location
- Our vision was to make the product flexible so when a user is traveling or worried about their family or friends
- The backend was built using Mongoose and MongoDB for data storage
- The frontend was built using React and Materialize for styling
- Chart.js, Mapbox, disease.sh, Google API, axios and swr

EDUCATION

General Assembly – Software Engineering Immersive Certification   **August 2020** - February 2021
- 27 week-long Full stack program