VICTOR DARAMOLA

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SUMMARY

Fullstack software engineer proficient in using JavaScript for frontend and backend programming. Technologies include HTML, CSS, Bootstrap, React, Node.js, Express, PostgreSQL, and implementation of RESTful APIs.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React
Backend: Node.js, Express, MongoDB, RESTful APIs, PostgreSQL
Tools: Jest, Git, GitHub, Heroku, Node Package Manager, Visual Studio Code, Postman

PROJECTS

Marketing Landing Page | Marketing-landing-page-client.herokuapp.com
- Created a fully responsive standalone React app as a marketing/advertising campaign for a bank.
- Frontend as a single-page application (SPA) using React Router for view navigation.
- Used styled-components to customize each part of components and react-scroll for smooth user interaction with navigation links.
- **Technology:** React, JavaScript, HTML, CSS. Version control with Git.

Movie Database Application | Welovemovies-catalog-frontend.herokuapp.com
- Assembled the backend of a movie website allowing any user to search for their favorite movies.
- Set up CRUD methods for all resources, including theaters, movies, and reviews.
- Applied encapsulated controller functions to feed to separately instanced router modules as part of a scalable architecture.
- **Technology:** Node.js, Express, and Knex. Version control with Git.

RELEVANT EXPERIENCE

Playbook Sports   Hoboken, NJ
Frontend Developer   June 2021 – December 2021
- Built 25+ responsive websites deploying frontend technology with various themes based on mockups.
- Established the websites' architecture according to client's requirements.
- Ensured high-performance, added additional features, as well as troubleshooted content issues.
- Assisted in developing an intuitive user interface for the company website using tech stack.

EDUCATION

Thinkful   Remote
Certificate, Software Engineering   January 2022 – June 2022
- Learned industry best practices and software development standards, with a focus on JavaScript, HTML, CSS, Node.js, PostgreSQL, and RESTful API's.
- Studied the tradeoffs in data structures, including arrays, linked lists, stacks, queues, and trees as well as various search algorithms and recursion.
- Developed and deployed mobile-first applications while learning new languages and frameworks, spending several hours per week collaborating with and learning from senior web developers in a mentor-student relationship.

Montclair State University   Montclair, NJ
Bachelor of Science (B.S.), Computer Science   September 2016 – May 2020
- **Relevant coursework:** Data Structures and Algorithms, Database Systems, Computer Networks, Operating Systems, Software Engineering I & II, Computer Security, and Artificial Intelligence.