VALERIA CAMARILLO

Software Engineer

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GITHUB || LINKEDIN || PORTFOLIO

SUMMARY

Proficient software engineer with entry-level experience in designing and developing software applications. Skilled in multiple programming languages including Java, Python and MERN. Demonstrated ability to troubleshoot complex problems and deliver efficient solutions. Strong communication and teamwork skills. Passionate about continuous learning and staying up-to-date with emerging technologies.

SKILLS

Frontend skills: JavaScript, React(.js), Node(.js), HTML, CSS, Bootstrap, Tailwind CSS

Backend skills: Python, Flask, Java, Node(.js), Express(.js),

Database skills: MySQL, MongoDB, MVC

Tools: GitHub, AWS, Studio Visual Code, IntelliJ, netlify

SOFTWARE PROJECTS

Admin Dashboard App - Deploy Link | Github Demo

TECHSTACK: MongoDB, Express, React, Node

A personalized mobile responsive Admin Dashboard App to help track and organize your time and enterprise.

- Built application end-to-end using MERN React.js framework with MongoDB/Mongoose to create a responsive, user-friendly interface with real-time updates
- Built custom data visualizations with D3.is to enable data-driven decision making
- Integrated user authentication and security features to protect sensitive information
- **Streamlined communication** and collaboration with a built-in chat function, allowing team members to easily share information and stay connected
- Personalized dashboard features enabled users to customize their experience and quickly access the information that matters most

Health + Fitness App - Currently in Progress

TECHSTACK: MongoDB, Express, React, Node

A personalized mobile responsive Health + Fitness App that helps users track and plan their health + fitness goals.

- Built application end-to-end using MERN Full CRUD React.js framework with MongoDB/Mongoose to create a responsive, user-friendly interface with real-time updates
- The application includes user authentication with hashed password for security
- It pulls data from various APIs to provide users with accurate information about their progress
- Users can create, read, update, and delete their health + fitness records
- The application provides an easy-to-use interface that allows users to track their progress over time

WORK HISTORY

Allstate- CPSR Insurance Agent

March 2018 - March 2020 | Naples, FL

- Accurately and efficiently delivered sales services leveraging product expertise to resolve emerging problems and guide clients towards optimal services ensuring consistent experience and long term business opportunities.
- Achieved a 90% retention rate among clients, resulting in increased business and referrals.
- Implemented a new approach to record keeping that improved office communication and time management.
- Earned the "Employee Excellence Award" recognizing strong work ethic in maintaining Allstate's mission and vision.

EDUCATION

Coding Dojo, Burbank, CA - Full Stack Certificate (2022-2023)

• A 16-week bootcamp to become a full stack developer

Florida Gulf Coast University - BA Communication, Concentration in Public Relations (2012-2017)