MATTHEW RUSH JOKI

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Skills

JavaScript, HTML, CSS, Python, C#, Java, Flask, Node.js, React, Express.js, Redux, Postgresql, SQL, SQLAlchemy, Jasmine, Jest, Unittest, Heroku, Git, Linux Ubuntu & Redhat, Visual Basic, Microsoft Server & Enterprise 2000, APIs, OSs, ES6, ECMA2024, COBOL, Office Suite, data structures, algorithms

Projects

Twitter Clone
11/2023
https://github.com/mjokipro/git_dir/tree/master/sql-2-flask-warbler
- RESTful Twitter clone website that mimics the behavior of twitter; designed in Python and Flask.
- Demonstrates username/password creation, hashed based login authentication, and secure environment using WTForms.
- Implements SQLAlchemy models and stores in production ready Postgresql Elephant DB.
- Includes Unittest Python files.

Experience

Auburn, Software Engineering Apprenticeship
July 2023 – Present
- A 740+ hour course that covers key aspects of front-end web development, back-end web development, databases, and data structures and algorithms. Modules include learning resources, practice exercises, projects, and career-related coursework.
- Web Development, JavaScript, DOM Manipulation, Event Driven Programming, Git/Terminal/Github, Modern JavaScript and Testing, AJAX, jQuery, ReactJS, Redux, SQL, Postgresql, Flask, Node, Express, Data Structures and Algorithms.

mjokiPro, Full-stack Fellow
May 2009 – Present
- Increasing client revenue and marketing visibility by implementing software development lifecycle phases by designing, developing, and debugging scalable web applications for use in different industries and client environments.
- Implementing accessibility and compatibility for multiple browsers and platforms.
- Developing testing environments for data validation, and implementing version control processes.

M & C Assemblies Inc., Product Assembler
March 2021 – Present
- Increased annual profit for the Inside Lawn and Garden department by 3% in 2021 at Lowe's in Montgomery, AL and by 6% in 2022 at Lowe's in Montgomery, AL and Troy, AL as the result of prompt product replenishment and quality assurance.
- Participated in training and seminars for further development and career enrichment.
- Established professional relationships with assemblers, team and customers to boost rapport.

Education

Trenholm State Technical College, Montgomery, AL   May 2009 - December 2011
Associate in Applied Technology in Computer Information Systems; Emphasis: Programming.
Cumulative GPA: 3.8

Auburn University   July 2023 – March 2024
Certificate of Completion in Software Engineering Program