Gabriel D. Lira-Colmenero

US Citizen | liracolgabriel@gmail.com| (804)-244-8622| LinkedIn: gabriel-lira-colmenero| GitHub: Gabito0

SKILLS

Programming Languages: Python, JavaScript
Databases: PostgreSQL
Front-end Technologies: HTML/CSS, Bootstrap
Back-end Technologies: Flask, Express, Node.js
Testing Frameworks: Jasmine, Python unittest
Version Control systems: Git

EDUCATION

Springboard Software Engineering Certificate   *Expected Graduation, June 2024*

- o **Concentrations:** 9-month intensive online course in Software Engineering methodologies and technologies with 1:1 industry mentor oversight.
- o **Related Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Front-end Development, Back-end Development

PROJECTS

Currency Converter with exchangerate.host API integration   *Dec 2023 – DEC 2023*

- Developed a currency converter application with real-time exchange rates using exchangerate.host API.
- Demonstrated adaptability by implementing API calls within the application deviating from conventional solutions.

Dynamic Jeopardy Game   *Oct 2023 - Oct 2023*

- Developed a dynamic web page with interactive sections **using AJAX requests and Axios** for seamless user interaction.
- Demonstrated strong web development skills, **emphasizing effective DOM manipulation, event handling**, and adherence to coding best practices.

Work History

DataAnnotation.Tech   **Remote**
AI Trainer   *April 2024 – Present*

- Trained various AI models to enhance their responses to coding queries, significantly improving their performance.
- Evaluated and debugged code in JavaScript, Python, SQL, and HTML/CSS, enhancing code reliability and performance.

Sherwin Williams   **Richmond, Virginia**
Paint sales associate   *Aug 2022 – April 2024*

- Played a key role in the annual budgeting process, successfully contributing to meeting and exceeding store budget targets.
- Collaborated with wholesale and retail customers, addressing product inquiries, and providing tailored solutions.
- Resolved customer concerns promptly, maintained high product quality and stayed updated on features.

ACTIVITIES

Helping peers with JavaScript
Teaching peers the fundamentals of Javascript such as array manipulation, closures, and recursion.

Going on walks or scenic drives
Enjoy spending time walking at parks or driving near scenic views.