

Vie Paula

EDUCATION

Atlas School — Diploma in Computer Science and Full Stack Web Development

September 2023 - April 2025

- Engaged in project-based learning to develop full-stack applications
- Enhanced problem-solving and troubleshooting skills through coding challenges and pair programming
- Effectively managed time and team coordination, consistently meeting tight deadlines in a fast-paced environment

EXPERIENCE

Airbnb Clone

February 2024 - April 2024

[GitHub: v1](#) | [v2](#) | [v3](#) | [v4](#)

Technologies: Python, Flask, MySQL, HTML, CSS, JavaScript, RESTful APIs

Role: Full Stack Software Engineer

- Led development of an Airbnb clone across four projects, integrating dynamic content and search filters for an improved user experience
- Optimized performance by identifying and resolving errors, boosting overall system reliability
- Maintained high-quality code standards and implemented RESTful APIs, ensuring efficient and seamless data flow across the platform

TECHNOLOGIES

Languages: JavaScript, Python, HTML, CSS

Frameworks and Libraries: Bootstrap, jQuery, Flask

Tools and Platforms: Git, GitHub, Google Apps Script, Visual Studio Code, Slack, SQL, RESTful APIs, ChatGPT, DALL-E

Documentation: Writing clear usage guides and tutorials for project implementation

LANGUAGES

Fluent in English and Spanish (Oral and Written)

ThatsViePaula@gmail.com

[GitHub Profile](#)

PROJECTS

[What Do You Know About Love?](#)

August 2024

Technologies: HTML, CSS, JavaScript, Google Apps Script, AI (DALL-E)

Role: Full Stack Software Engineer

- Integrated Google Forms with Google Sheets and automated HTML response card creation using Google Apps Script, improving efficiency by 50%.
- Designed a responsive UI for seamless accessibility across devices
- Leveraged AI tools to generate custom imagery, enhancing the platform's appeal and reducing design time by 40%.

[Realms of Reality Portal](#)

April 2024

Technologies: JavaScript, HTML, CSS, API

Role: Lead Front End Software Engineer

- Developed core functionality with dynamic backgrounds and a weather widget
- Integrated real-time updates through a third-party API, enhancing user engagement.
- Curated inspirational content, quick access links, and a Google search bar to improve the user experience

[Marcel Shell](#)

December 2023

Technologies: C, Unix System Programming

Role: C Software Engineer

- Completed in 10 days with 2 months of experience in C, demonstrating foundational knowledge in C and Unix system programming
- Implemented command execution and user input tokenization
- Integrated robust error handling to ensure smooth operation