Sol-Anzh Payra Valencia

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https://bit.ly/sol-anzh

Professional Summary

Computer Engineering graduate skilled in Python, JavaScript, and front-end development with experience in API integration and independent software projects. Strong problem-solver focused on building effective, innovative solutions in software development or IT operations.

Experience

Pru Life UK

On-the-job Training, 2023

 Streamlined and maintained client databases, enhancing data accuracy, integrity, and confidentiality to support secure business operations.

Projects

• Trivia Quiz Game

- Developed a dynamic trivia quiz game with category selection, real-time answer validation, and score tracking using HTML, CSS, and JavaScript.
- o Live Demo: https://sol-anzh.github.io/trivia-quiz-project/)
- o GitHub Repo: https://github.com/Sol-Anzh/trivia-quiz-project

• Dictionary Application

- Built a dictionary application using Python and a public API, showcasing API integration and GUI development with CTkinter.
- o GitHub Repo: https://github.com/Sol-Anzh/dictionary-app

Technical Skills

- Programming and Markup Languages: JavaScript, Python, HTML, CSS, SQL, PHP
- Frameworks and Libraries: React
- Tools and Platforms: Git, GitHub, Visual Studio Code

Soft Skills

• Problem-Solving, Detail-Oriented, Critical Thinking, Adaptability, Collaboration

Certifications

- Computer System Servicing NCII (TESDA)
- Introduction to Python (Sololearn)
- Introduction to SQL (Sololearn)
- Full-Stack Development (Mimo)

Education

• University of Rizal System 2019-2024
Bachelor of Science in Computer Engineering

Academic Achievements

With High Honors
 6th Honor
 2018-2019
 2016-2017

Organizational Involvement

• The BEACON Publication (Head Artist)

2023-2024

 Collaborated cross-functionally with writers and editors to develop cohesive and engaging visual storytelling.