Alfred U. Paguio

Poblacion, Muntinlupa City | alfredpaguio36@gmail.com | 09981336911 | https://alfredpaguio.vercel.app

SKILLS

- **Programming Languages:** C#, Java, VB .Net, Python, PHP, JavaScript (TypeScript, Node.js, React)
- Frameworks & Libraries: Laravel, Flask, Express.js, Vue.js, Tailwind CSS, Bootstrap
- Database Systems: SQL (MSSQL, MySQL, PostgreSQL, SQLite), NoSQL (MongoDB)
- **Tools & Methodologies:** Visual Studio Code, Git, GitHub, REST APIs, MVC Architecture, Unit Testing (Jest), SAP Crystal Reports

EXPERIENCE

B&D IT Consultancy

bditconsultancy.com

Feb 2023 - May 2023

Web Developer Intern

- Partnered with a development team to create responsive web applications using Laravel and Livewire.
- Solved technical challenges, reducing application load times by 15% and improving reliability.
- Conducted cross-platform debugging and testing, resulting in a 20% boost in user engagement.

EDUCATION

Bachelor of Science in Information Technology

Graduated: July 2023

Pamantasan ng Lungsod ng Muntinlupa

Poblacion, Muntinlupa, Metro Manila

PROJECTS *more projects in my repository: https://github.com/AlfredPaguio

Public School Teacher PDS System

- Assisted in the development of a system for the School Division Office in Muntinlupa.
- Conducted detailed code analysis and systematic testing to identify and resolve bugs, optimizing software stability and reliability.
- Utilized VB .Net, MySQL, and SAP Crystal Reports for database reporting and user management.

Ecommerce Web Scraper - https://github.com/AlfredPaguio/Ecommerce-Web-Scraper

- Implemented a Python-based web scraping application to extract product data and reviews.
- Leveraged Flask, Selenium, and SQLite to deliver a responsive, user-friendly product comparison tool.

B&D IT Consultancy Business Website - https://bditconsultancy.com/

- Refined and optimized the website to align with business objectives, improving user experience and accessibility.
- Contributed to B&D IT Consultancy's strategic updates to improve accessibility and engagement.
- Utilized PHP, Laravel, Livewire, jQuery