BRETAÑA, JHONN MICHAEL B.

ASPRING WEB-DEVELOPER

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I am an aspiring developer and current Information Technology student at Pamantasan ng Lungsod ng Valenzuela. I'm passionate about web development and enjoy building simple, user-friendly interfaces. I've worked on several academic and freelance projects and am eager to enhance my skills through hands-on experience. I'm currently seeking an On-the-Job Training (OJT) opportunity where I can apply my learning, grow professionally, and gain valuable industry experience.

EDUCATION

Our Lady Of Fatima University
Academic Track: STEM
2020-2022

Pamantasan ng Lungsod ng Valenzuela
Bachelor of Science in Information Technology
2022-Present

SKILLS

Time management

Problem solving

Creativity

Leadership

Quick learner

EXPERIENCE

FREELANCE DEVELOPER

2024 - Present
- **Front End Web Developer**: Designed and developed responsive websites using HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, ReactJS and PHP
- **Game Developer**: Built engaging games using C#, Unity, and Blender, with version control and collaboration through GitHub and Azure DevOps.

IT SUPPORT - APPRENTICESHIP

Pamantasan ng Lungsod ng Valenzuela - University
November 2024 - December 2024
- Gained hands-on experience in technical support, efficiently organized digital and physical records, and improved technical documentation and report writing skills.

SCHOOL ORGANIZATIONS

MEMBER OF VALENZUELA INFORMATION TECHNOLOGY SOCIETY

2022 - Present

MEMBER OF PAMANTASAN NG LUNGSOD NG VALENZUELA RED CROSS YOUTH COUNCIL

2023 - Present

PROJECTS

- ## THREEWANCUTIES WEBSITE

A class section website designed to keep everyone updated. It serves as a central hub where announcements, activities, and important reminders are posted for all students to easily access and stay informed.

- ## BP APPAREL WEBSITE

A sports apparel website as part of a school project, showcasing athletic clothing and gear. Focused on clean design, easy navigation, and responsive layout to simulate a real e-commerce experience for users.

- ## BRAENQUEST E-LEARNING APP

An educational app focused on helping students understand algebra concepts through interactive lessons and quizzes. Designed to support self-paced learning and improve problem-solving skills in mathematics.

- ## ALGEBRUN MOBILE GAME

A fun and educational mobile game inspired by Temple Run, where players solve math problems to keep running. Combines fast-paced gameplay with algebra challenges to make learning math more engaging for students.

ON GOING PROJECTS

- ## STRUCTIFY WEB APPLICATION

An interactive, web-based application that uses gamification to help BSIT students learn data structures and algorithms. Features include quizzes, progress tracking, and mini-games designed to enhance engagement and retention.

- ## SERENYX E-COMMERCE WEBSITE

An e-commerce website for selling game credits and digital items. Designed with a user-friendly interface, secure checkout, and organized product listings to provide a smooth purchasing experience for gamers.

CHARACTER REFERENCE

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