MARC ALBERTO

Web Developer, Layout Designer

INTRODUCTION

BS Computer Science student skilled in web development and layout design, combining technical expertise with creativity to build user-friendly and visually appealing digital solutions.

SKILLS

- Proficient in both **English and Filipino**, with strong written and verbal communication skills.
- Proficient in **Python, C#, Java, Dart, JavaScript, HTML, and CSS**.
- Experienced in using frameworks such as **React.js, Flutter, Flask, and Spring Boot**.
- Skilled in design and editing tools including **Figma, Blender, Adobe Photoshop, Adobe Illustrator, and Jitter.**

EDUCATION

BS Computer Science
2023 - PRESENT

Humanities and Social Sciences
2021 - 2023

CONTACT

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EXPERIENCE

LSPU Santa Cruz Campus Media Head
2023 - Present
- Manages social media accounts and oversees the creation of publication materials and digital content.
- Develops simple mobile applications to support team coordination and management.
- Handles data analytics for manpower allocation, task distribution, and performance output.

LSPU Supreme Student Council Layout Designer
2023-Present
- Designs publication materials, event posters, and digital layouts to support student council initiatives.
- Ensures visual consistency and branding across all media platforms.

LSPU - Student Organization of the College of Computer Studies Secretary
2024-2025
- Manages official documents and prepares reports for organizational activities.
- Coordinates communication with internal departments and external partner offices.

PROJECTS

ByteBazaar Ecommerce Mobile App
A Flutter-based mobile app built with Dart and Firebase for browsing, purchasing, and managing online marketplace products.

Philippine Thermal Analytics Geo-Mapping Website
A Flask-powered website using Python and JavaScript to visualize and analyze heat index data across Philippine regions.

Shopatos Ecommerce Website
An ecommerce platform developed with Flask, Python, SQL, HTML, CSS, and JavaScript for seamless online shopping experiences.

Calculator Desktop Application
A Windows Forms desktop application in C# that performs both basic and advanced mathematical operations.

Zodiac Sign Simulator Desktop Application
A C# Windows Forms application that determines zodiac signs based on user birth details.

Camp Site Scene 3D Design
A 3D environment project created in Blender, featuring a campsite scene with detailed modeling, texturing, and rendering.