EDOARDO ALVIN NUGROHO

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ABOUT ME

I am an active undergraduate student pursuing a Bachelor's degree in Information Systems at Satya Wacana Christian University. I have a strong interest in User Interface (UI) and User Experience (UX) design. I am proficient in programming languages such as HTML and CSS. I am accustomed to working both collaboratively and independently, and I enjoy learning new things in the fields of technology and digital design.

EDUCATION

Universitas Kristen Satya Wacana - Salatiga

August 2022 - 2026 (Expected)

Faculty of Information Technology | Bachelor's Degree in Information Systems

Cumulative GPA: 3.78/4.00

Bina Widya High School - Solo

2019 - 2022

Major: Social Sciences

Experiences:

- Student Council President (2020–2021)
- Passed HSK Level 4 (Hanyu Shuiping Kaoshi)

PROJECT EXPERIENCES

Simple Website Development Project – Dicoding (March 2025)

April 2025

- · Created a website themed "City of Bandung".
- Designed page structure using semantic HTML.
- Created layout and style using CSS, including responsive design.
- · Added basic interactivity using JavaScript.
- Implemented accessibility and clean code principles.
- Project successfully met Dicoding's assessment criteria and received a certificate of completion.

Nexcent Company Simulation Project – Digital Services Company

March 2025

- · Created user interfaces using HTML and Tailwind CSS.
- Utilized Tailwind utilities to build a consistent and efficient layout without the need for manual CSS.
- Created page structures such as landing page, service features, testimonial sections, and footer, focusing on a mobile-first approach.
- Focused on seamless navigation and an optimized user experience.

PetWorld Pet Shop Website Project

- May 2025 Present
- Created a website for a pet shop featuring various products and services with an attractive and user-friendly design.
- Developed user interfaces using HTML and Tailwind CSS.
- Created pages such as the homepage, product catalog, service details, and contact page with a responsive and mobile-friendly approach.
- Utilized Tailwind utilities for rapid and consistent styling.
- Added interactive elements such as a purchase button, hover effects, and simple navigation.
- Developed the project to hone front-end development skills and demonstrate the ability to build professional website interfaces.

ORGANIZATIONAL EXPERIENCES

ISFEST UKSW 2024 – Accommodation and Equipment Division

2024

- Organized equipment and accommodation needs based on the event rundown.
- Coordinated with vendors and internal teams to ensure seamless equipment and logistics distribution.
- Supported the technical smoothness of the event.

UKSW Open House 2024 - Event Division

2025

- Contributed to drafting event concepts and program flow.
- Organized the actual execution of the event and ensured all activities ran on schedule.
- Coordinated with MCs, performers, and participants to ensure an interactive and informative event experience.

ADDITIONAL INFORMATION

- Technical Skills: UI/UX Design, Research Skill, Wireframing, Prototyping
- Tools: Microsoft Office, Figma, Visual Studio Code, HTML, CSS, Tailwind CSS
- · Languages: Indonesia, English, Chinese