

Owen Christian Cahyadi

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ABOUT ME

I am a dedicated and passionate student of Informatics at Universitas Multimedia Nusantara, class of 2022. I have cultivated a strong foundation in web development, having successfully completed 8 diverse projects using technologies such as HTML, CSS, JavaScript, React, PHP, Laravel, MySQL, and Java. These experiences have not only honed my technical expertise but also deepened my enthusiasm for crafting dynamic and user-friendly websites. Currently, I am focused on expanding my knowledge in advanced web development frameworks and best practices. In the future, I aspire to contribute to innovative web solutions and grow into a professional web developer, delivering impactful digital experiences for users worldwide.

SKILLS & COMPETENCIES

- Frontend: HTML, CSS, JavaScript, React, PHP, Laravel
- Backend: PHP, Laravel
- Database Management: MySQL
- General Purpose: Java, C, Python, R Studio
- Tools: GitHub, GitHub Desktop, Bootstrap, Tailwind CSS, Rest API
- Mobile: Kotlin, Jetpack Compose
- Strong ability to work both individually and collaboratively within a team.
- Capable of working effectively under pressure to meet deadlines and deliver high-quality results.
- Experienced in completing diverse web development projects with a focus on quality and functionality.

WORKING EXPERIENCE

FTI Laboratory UMN, Tangerang

Feb 2024 – Present

Laboratory Assistant

- **Teaching**
 - 4th Semester: Taught *Introduction to Internet Technology*, covering topics such as HTML, CSS, JavaScript, and React. Additionally, taught *Algorithms and Data Structures* with materials focused on C programming, including Linked Lists, Sorting, Searching, Trees, and Hashing. Each class was conducted for 2 hours per session over 14 sessions.
 - 5th Semester: Taught *Web Programming*, focusing on PHP and Laravel. Each session was also 2 hours long over 14 meetings.
- **Module Evaluation**
 - Evaluated teaching materials to ensure they were up-to-date, effective, and suitable for students' needs.
- **Administrative and Evaluation Tasks**
 - Managed student attendance, academic evaluations, and the grading process.
 - Assessed and graded assignments, midterm exams, and final exams to ensure fair and accurate evaluations.
- **Question Preparation**
 - Prepared assessments, including quizzes, midterm exams, final exams, and assignments, utilizing tools such as SPSS for analysis.

ORGANIZATION EXPERIENCE

UMN Festival – Website Division

Mar 2024 – Present

- Developed the official website for UMN Festival using React and Laravel, showcasing the event series and providing an engaging platform for participants.
- Collaborated with other team members to ensure the website was user-friendly, visually appealing, and effectively communicated the event's details.

- Contributed to the success of UMN Festival by delivering a functional and attractive web solution on schedule.

ULTIMAGZ – IT Division

Nov 2023 – Present

- Created and managed the "FOKUS" website using React, an interactive platform designed to deliver news and information in an engaging and visually appealing manner.
- Focused on enhancing user experience through interactive visuals to capture readers' interest and ensure information was easily accessible.
- Played a key role in supporting ULTIMAGZ, an independent campus media, by providing innovative digital solutions.

EDUCATION

Multimedia Nusantara University, Tangerang

Aug 2022 – Present

Informatics

Current IPS : 3.96 of 4.00

IPK : 3.78 of 4.00

ACHIEVEMENTS & PROJECTS

Full 8-Semester Scholarship at Universitas Multimedia Nusantara

Aug 2022 - Present

Awarded a full scholarship upon admission to UMN by excelling in the entrance exam. The scholarship is maintained by achieving a minimum GPA of 3.75 each semester.

FOKUS SIDE HUSTLE (ULTIMAGZ)

Oct 2024

Developed an interactive and visually engaging website using React to present information and articles on side hustles for students.

UMN Festival Website

Aug 2024

Built a comprehensive event website using React and Laravel, detailing the series of activities in UMN Festival. Ensured the platform provided an engaging and user-friendly experience for attendees and organizers.

FOKUS SENI DAN BUDAYA (ULTIMAGZ)

Jan 2024

Designed and developed a React-based website to present content about Indonesian culture and art in an interactive and appealing format.

Rumah Yatim & Dhuafa KKMB Website

Dec 2023

Collaborated with clients to create a website tailored to the needs of Rumah Yatim & Dhuafa KKMB using PHP Laravel.

Leblanc Café Website

Oct 2023

Created a fictional café website as a midterm project for the Web Programming course in Semester 3.

TAC Website

Jun 2023

Built a showcase website for painting using React as a final project for the *Introduction to Internet Technology* course in Semester 2.

Tahu Kotak Game

Apr 2023

Developed a simple clicker game using HTML, CSS, and JavaScript for the midterm project of the *Introduction to Internet Technology* course in Semester 2.

UMNGotcha Game

Apr 2023

Created a pet simulation game using HTML, CSS, and JavaScript for the final project of the *Introduction to Internet Technology* course in Semester 2.