David Immanuel Resner

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Profile

Computer Science student at Multimedia Nusantara University with hands-on experience in web development and a strong enthusiasm for continuous learning. Experienced in building and maintaining web applications, and passionate about Machine Learning, particularly in deep data analysis to generate valuable insights. Comfortable working in a team, with strong non-technical skills including team management, critical thinking, and effective teamwork.

Education

Multimedia Nusantara University, Undergraduate Informatics   Aug 2022 – Present

- **Coursework:** Object Oriented programming, Machine Learning, Web Programming, Computer Graphic Animation, Database System

Organizational Experience

Head of Division IT & Website, UMN TV   Feb 2024 – Feb 2025

- Maintained website and database performance, including regular content updates and security checks.
- Customized themes and visuals to align with branding needs, and trained team members in basic site management.
- Utilized Laravel, Tailwind CSS, Bootstrap, and JavaScript in daily development tasks.

Website Coordinator, TVONAIR   Dec 2023 – May 2024

- Designed and developed responsive front-end websites focused on visual consistency and user experience using React and Tailwind CSS.
- Created UI design references to guide development and ensure alignment across the team.
- Coordinated task distribution among team members to optimize workflow and final output quality.

Event Member, Infinite   Aug 2024 – Sep 2024

- Serves as MC and designs a series of activities for the peak night as the closing of the series of events for the introduction of the Informatics Study Program.

Module (PIC), Introduction to Informatics Study Program   Jan 2024 - Sep 2024

- Guiding and introducing new students to the concepts and scope of Informatics at Multimedia Nusantara University (UMN), as well as providing insight into the role and opportunities of the department.

Projects

The Untold Story of Kipli

- Developed a 2.5D shooter game inspired by *Plants vs. Zombies*.
- Tools used: Unity, C#.

uFlix

- Created a website that can display details (rating, year, and other information) from a movie API.
- Tools used: React, JavaScript, CSS.

Memoir

- Developed a mobile memo application using Jetpack Compose.
- Tools used: Android Studio, Kotlin.

Languages: Indonesian (Native), English (Fluent)