

Naldi Pradipta

naldipradipta6@gmail.com | Phone: +62 813 6383 0598 | [Personal Website](#) | [GitHub](#) | [LinkedIn](#)

ABOUT ME

I am Naldi Pradipta, an Informatics student at Esa Unggul University with a GPA of 3.52. I have foundational knowledge in software development, including Flutter, Android Studio, Visual Studio Code, Figma, Php, Maria DB, PowerDesigner, JavaScript, Html and CSS. I am eager to enhance my programming skills and contribute to challenging technology projects, with experience in web and mobile application design and proficiency in Microsoft Office and Google Workspace.

EXPERIENCE

Project

Web Apps Ecommerce TechTrove : [Link Project Detail](#)

Mar 2024 - Aug 2024

- This project aimed to develop a secure and user-friendly e-commerce platform for electronics, focusing on simplifying online shopping while ensuring functionality and transaction security. Key challenges included balancing usability with effective data and payment management to improve customer satisfaction and efficiency.
- The project used MySQL for the database, managed via phpMyAdmin, with key entities like users, products, orders, and transactions connected through PHP. The frontend was built with HTML, CSS, and JavaScript, featuring dynamic form validation, real-time cart updates, and a responsive design for an optimal user experience.

Used Car Price Estimation Using Linear Regression Algorithm With the Python Programming Language.

- **Goal:** Build a used car price prediction system using linear regression.
- **Tech:** Python, Scikit-Learn, Pandas, NumPy, Matplotlib, Seaborn, Streamlit.
- **Features:** Predicts price based on year, mileage, tax, fuel efficiency, and engine size.
- **Outcome:** Interactive web app for used car price estimation.

Organization

HIMASTIKA

April 2024 - Dec 2024

- Informatics Engineering Student Association, Coordinator of the Public Relations and Information Division
- Inauguration of the Faculty of Computer Science, Equipment Division Staff
- Community Service at AL Vocational School - IRSYAD "Web Development: Bootstrap for Beginners"
- Comparative Study HIMASTIKA UEU X BEMP PTIK UNJ X HIMTI UIN JAKARTA
- Gathering of the Faculty of Computer Science, Coordinator of the Equipment Division

Google Developer Student Clubs

Octo 2022 - Octo 2024

- Improved communication and teamwork skills through participation in workshops and events.
- Attended workshops and talks by Google Developers and industry experts.

SKILL

Technical: Flutter, Android Studio, Visual Studio Code, Figma, Php, Maria DB, Xampp, Power Designer, Python, JavaScript, Html & Css, Microsoft Office, Notion, Google Workspace.

Languages: English & Indonesia.

Certifications:

- [TO BE A GLOBALLY AND DIGITALPRENEUR](#)
- [TOEFL PREDICTION BY WEBSTER ENGLISH COURSE](#)
- [HIGH IMPACT COMMUNICATION SKILLS](#)

EDUCATION

Esa Unggul University

Informatics Engineering, GPA 3.52

Aug 2022 - Present

- Learn basic HTML and CSS, study database systems with PHP MySQL to build an electronic online shop database system.
- Learn Flutter language & Android Studio; create simple CRUD applications.
- Conduct research using a wide variety of qualitative & quantitative methods, including in-depth interviews, usability testing, focus groups, diary studies, and surveys.