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Summary

Aspiring Web Developer with a solid background in Informatics. Skilled in building responsive and dynamic websites using Laravel and modern frontend frameworks like Next.js. Committed to writing clean code and creating user-friendly interfaces, with a continuous drive to learn new technologies and improve web performance.

Education

Cipasung Technology College
Informatics Engineering

2022 - 2026
Tasikmalaya, Indonesia

Experience

BPS Website Development
Frontend Development

Jun 2025 - Aug 2025
Tasikmalaya, Indonesia

- Developed the frontend interface for the "Organizational Culture Survey" (Survei Budaya Organisasi) application, aiming to automate and digitize the internal employee survey process.
- Designed a fully responsive and mobile-friendly layout, ensuring seamless access for employees across various devices.
- Implemented intuitive navigation and optimized user experience (UX) to streamline the survey filling process.

Project

Chatbot Fish Disease Diagnosis | *Python, TensorFlow, NLTK, CNN, NLP, Flask*



- Developed a multi-modal chatbot capable of diagnosing fish diseases through both text descriptions and image inputs.
- Implemented a Pattern-based NLP approach to interpret user symptoms and complaints efficiently from text.
- Designed and integrated a Convolutional Neural Network (CNN) architecture to analyze and classify fish diseases based on uploaded images.

STARTJAP Decision Support System | *C#, ML.NET, ASP.NET Core, Razor Pages*



- Developed a web-based decision support system to assist students in selecting the most suitable internship programs in Japan based on their profiles and criteria.
- Design an intuitive user interface to simplify the decision-making process and effectively visualize predictions.

Technical Skills

Languages: Python, C#, Java, Javascript, Typescript

Technologies: Scikit-learn, Pandas & Numpy, Matplotlib, SQL, Tailwind