

NAUFAL FIRMAN DHANI

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Tenggilis Mejoyo Selatan Blok F No.17, Rungkut, Kota Surabaya, Jawa Timur

Summary

I am an active student at UPN Veteran Jawa Timur, majoring in Informatics, with a focus on developing skills in information technology and software engineering. I have experience in website development and data management. Additionally, I am actively involved in various organizational activities and competitions, demonstrating strong leadership and collaboration skills. I am eager to continuously learn and adapt to rapid technological advancements.

Education Level

Universitas Pembangunan Nasional Veteran Jawa Timur – Surabaya	2023 - present
Bachelor of Informatika, 3.69/4.00	
SMAN 4 Probolinggo - Natural Sciences Major	2020 - Oct 2023

Project

Recommender Systems (Artificial Intelligence Course Project)	Jun 2025 -
Built a film recommender system using Content-Based and Collaborative Filtering with film genre, description, and release year data. The system utilizes TF-IDF and SVD to provide personalized recommendations and was built with Streamlit for an interactive user interface.	
• Technologies: Python, Streamlit	
Fullstack Web Developer (sapu.mimorisvl – Web Programming Course Project)	May 2025
Developed a fully functional e-commerce platform, including a product catalog, shopping cart, and checkout system. This project demonstrates the ability to build complex transactional web applications from front-end to back-end..	
• Implemented CRUD features for the admin panel and created the user checkout feature.	
• Technologies: HTML, CSS, Javascript, PHP	
UI/UX Design For Dating App (Interface Design Course Project)	May 2025
Creating a dating app design for a final project	
• Technologies: Figma	
Computer Network Simulation (Computer Network Course Project)	May 2025
Creating a network topology simulation with a hotel case study, and implementing VLAN, DHCP Server, Firewall, Hotspot, and Static Routing in the case study.	
• Technologies: GNS3, Vmware workstation	
Fullstack Web Developer (Animal Mart – Individual Project)	Nov 2024
Developed an online store platform offering a variety of products for animals, including livestock, birds, pets, and a wide selection of high quality feed. The platform ensures a responsive and user-friendly shopping experience.	
• Technologies: Next.js, Express.js, Firebase, TypeScript, Tailwind CSS, and Cloudinary.	
Frontend Web developer (Dicoding)	Oct 2024
Developed the front-end for a simple landing page and dashboard as the final project for a Dicoding certification.	
• Technologies: HTML, CSS	

Organisational & committee Experience

Lanik - UPN Veteran Jawa Timur	Nov 2024
Pioneer Division	
Bright - UPN Veteran Jawa Timur	Oct 2024
Security Division	
Building Character Day - UPN Veteran Jawa Timur	Jun 2024
Event Division	
Fasilkom Fest - Surabaya	Dec 2023 - Feb 2024
Security Division	

Skills And Tools

- **Application & Programming Tools:** HTML, CSS, Javascript, Node.js, Next.js, Tailwind
- **Database Tools:** Laragon, XAMPP, MySQL
- **Design Tools:** Figma, Canva
- **Software :** Visual Studio Code, Jupyter Notebook, Colab, GNS3, Winbox, Vmware Workstation,
- **Sotf Skills :** Time Management & Adaptability, Teamwork, Leadership & Collaboration, Problem Solving & Analytical Thinking, Public Speaking & Effective Communication.
- **Design Tools:** Figma, Canva

Certification

- Dicoding Indonesia | Fundamentals of web programming | october 8, 2024