Bintang Yudhistira

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My name is Bintang Yudhistira, an undergraduate student of Informatics Engineering at Telkom University. I have experience in partnerships, public speaking, and several fields of technology. I am interested in Web Development, Finance, and AI, and I follow developments in the technology and finance industries such as Web3 and Cryptocurrency. I am able to work professionally both in a team and individually.

EDUCATION

Telkom University, B.S. Informatics Engineering | 2023 - Present

SMAN 1 Salem, Science Major | 2020 - 2023

ORGANIZATIONAL EXPERIENCE AND TRAINING

Telkom University, Informatics Student Association (HMIF), Staff of the Human Resource Development Department | 2023 - 2024

- Chaired the Internship work program of the association.
- Coordinated the event division of the Responsif work program.
- Served as secretary for several work programs.
- Acted as public relations and partnership liaison for the UpgradeIF work program.
- Moderator and Master of Ceremonies (MC) at the Final Project Socialization and Guest Lecture events.

Telkom University, SIRCLE Research and Development, Member of the Software Engineering Division | 2023 - 2024

- Attended weekly studies, training sessions, and a Mobile Development bootcamp using Flutter.

Telkom University, Google Developer Groups, Active Community Member | 2023 - Present

- Actively participates in the community's events and work programs.

Telkom University, Student Election (Pemira) Committee, External Planning Bureau Staff | 2025 - 2026

Telkom University, Informatics Study Program Event Committees | 2024 - 2025

- Equipment coordinator for the Study Program Orientation and Campus Introduction (OSPEK) event.
- Actively prepared the election series for Student President and the Student Representative Council.

Arya Privat Training Institute (External), Student | 2021 - 2022

- Attended Microsoft Office training and courses.

Build With Angga (External), Student | Flexible

- Attended a website development class using Laravel and Filament.
- Attended several basic data analyst and data scientist classes.

WORK AND INTERNSHIP EXPERIENCE

Telkom University, Faculty of Informatics, Practicum Assistant | September 2024 - January 2025

- Explained practicum modules to students.
- Processed student data covering modules, attendance, and assignment grading.
- Created and graded pretest questions, journals, and midterm and final exam questions.

Purwokerto District Court, PTIP Division Intern | July 2025 - August 2025

- Built a chatbot to send broadcast messages automatically using Node.js.
- Designed guidebooks and instruction manuals.
- Created and edited several social media video contents.
- Helped operate OBS with Zoom during online court sessions.

Anime Lovers Indonesia Community, Community Admin | 2020 - 2022

- Established community rules and policies.

- Managed and shared event information for the community.
- Created and shared broadcasts and helped answer member questions.

PROJECTS

- Built a web-based warehouse management application using Java.
- Designed a game top-up application using Figma.
- Designed a marketplace website for a competition using Figma.
- Built an E-Menu website using Laravel with Filament.
- Scraped data from the Google Play Store for modeling purposes.
- Built CNN, ViT, and Hybrid CNN-ViT models to classify Indonesian Batik patterns.

SCIENTIFIC PUBLICATIONS

- Sentiment Analysis of the My TelU application using the Support Vector Machine (SVM) algorithm.
- Comparative Study of CNN, Vision Transformer, and Hybrid CNN-ViT Models for Indonesian Batik Pattern Classification, published at CENTIVE (Conference on Electrical Network, Technology, and Innovation), 2025.
- Design and Build of an Internet of Things (IoT) Based Automatic Clothes Drying Rack Prototype with a Raindrop Sensor and Light Dependent Resistor (LDR) at Leon Laundry, published in Jurnal Teknologika (Vol. 15, No. 2), 2025.

SKILLS

Languages: Indonesian, English.
Programming Languages: Python, C++, Java, JavaScript, PHP, Go.
Technical Skills: Web Developer, Database Management, UI/UX Design, Microsoft Office, Photo and Video Editing.
Tools and Platforms: Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Canva, Visual Studio Code, NetBeans, TablePlus, Git and GitHub, CapCut, Figma, XAMPP.
Soft Skills: Project Management, Copywriting, Public Speaking, Planning, Leadership, Communication, Teamwork.