

IKHWAN KUNCORO YAKTI

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EDUCATION

University of Technology Yogyakarta , Sleman <i>Undergraduate Student of Informatic</i>	Sept 2022 – 2026
SMA Negeri 1 Jonggol , Jonggol <i>Graduate Student of Science (MIPA)</i>	2019 – 2022
<ul style="list-style-type: none">Score 85.33 of 100	
Bangkit Academy , Sleman (<i>Daring</i>) <i>Graduate Student of Cloud Computing Learning Path</i>	Sept 2024 - Dec 2024
<ul style="list-style-type: none">Score 93.20 of 100Graduate with Distinction top 10% of Cloud Computing Learning Path	

EXPERIENCE

Himatika - University of Technology Yogyakarta , Sleman <i>Research & Technology Division (Hybrid) / 1 Year, 1 Month</i>	Sept 2023 – 2024
As a Web Developer , I manage the Himatika (Main-Website) and Himatika Forms (Sub-Web). Specifically, my responsibilities include:	
<ul style="list-style-type: none">Manage various websites for organizational purposes, including providing a platform for event registration or other activities in the form of websites for organizational purposes.Use Laravel and React for website development and maintenance, ensuring good functionality and optimal user experience.Managing MySQL database to support registration data processing, and ensuring data is stored securely and efficientlyWork together to update the appearance of HIMATIKA's main websiteActively involved in various organizational programs, such as technology seminars, programming training, and various social activities and student activities aimed at increasing community involvement and facilitating skill development.Monitor and optimize website performance to ensure fast and uninterrupted performance and proactively make improvements when necessary.	

Bangkit Academy - Yayasan Dicoding Indonesia , Jakarta <i>Cloud Computing Learning Path (Sleman - Daring) / 4 Month</i>	Sept 2024 – Dec 2024
As a Student , I study various things to improve my abilities, both soft skills and hard skills . Specially, including:	
<ul style="list-style-type: none">Develop soft skills such as growth mindset, problem solving, critical thinking, and team collaboration, which support job readiness in the technology industry.Learn various concepts and practices on Google Cloud Platform (GCP) including creating, managing, and optimizing cloud infrastructure.Gain hands-on experience in using Google Cloud services, including App Engine, Cloud Run, Cloud SQL, Cloud Storage, and Firestore, to build and manage cloud-native applications.	

- Participate in a capstone project, working in a team of Cloud Computing, Machine Learning, and Mobile Development to develop innovative technology solutions to solve real-world problems.

CERTIFICATION

CodeFest Indonesia	2024
• Internet Computer Web3 Hackathon 2.0	
DICODING	2022 - 2024
• Menjadi Google Cloud Architect	
• Menjadi Google Cloud Engineer	
• Belajar Penerapan Machine Learning dengan Google Cloud	
• Belajar Membuat Aplikasi Back-End untuk Pemula dengan Google Cloud	
• Memulai Dasar Pemrograman untuk Menjadi Pengembang Software	
Rapid Miner	2024
• Machine Learning Professional Certification	
Rakamin Academy	2023
• Kickstart Data Science Journey	
Himatika	2022 - 2024
• Staf Ristek	
• Panitia Pengabdian Masyarakat	
• Bootcamp One Things for Everything : Flutter	
• Workshop One Things for Everything : Flutter	
Bangkit Academy	2024
• Certificate of Completion	
Magang dan Studi Independen Bersertifikat	2024
• Sertifikat Kepesertaaan	
Other: https://bit.ly/e-certificate-kun	

PORTOFOLIO

- Bioface**
BioFace is a cloud-based skin disease prediction system designed to help users identify facial skin conditions and receive natural treatment recommendations using herbal ingredients | Bangkit Academy 2024 Batch 2.
- GemFund**
GemFund is a Flutter-based mobile crowdfunding application designed to improve user trust through a clean, intuitive, and transparent user experience. | Gemini 3 Hackathon 2026.
- Nontonin**
Nontonin is a decentralized system for movie rental and purchasing services built using TypeScript and the Azle framework | CodeFest Indonesia 2024.
- Image Classification**
Developed an image classification model using the Python programming language to detect Rock, Paper, and Scissors hand gestures | Lintasarta Cloudeka Digischool 2023.

- **Padira Distribution System**

Mobile application built with Flutter for a rice agricultural distribution system connecting farmers, rice mills, and distributors in an integrated ecosystem using Firebase Realtime Database. Web-based admin dashboard built with Vue.js to monitor and manage farmer, rice mill, and distributor data within the agricultural ecosystem, including data visualization and system management | Universitas Teknologi Yogyakarta 2025.

Other: <https://github.com/kunskuy>

SKILL

HARD SKILLS

- Programming Language: Python, JavaScript, TypeScript, PHP
- Frameworks & Libraries: VueJS, ReactJS, ExpressJS, Tailwind CSS, Bootstrap, Flutter, Laravel
- Database: MySQL, SQLite, Firebase, Cloud SQL
- Tools: Visual Studio Code, Android Studio, Git, Github, Postman, Google Cloud Console

SOFT SKILLS

- Time Management, Adaptability and Resilience, Creative Thinking, Critical Thinking, Problem Solving

LANGUAGE

Bahasa Indonesia (Native), English (Limited Working Proficiency).