



Muhammad Pajar Kharisma Putra

My code is clean, transparent, documented, reusable, secure, and maintainable.

Get in touch!

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Yogyakarta

Research Interests

- Machine Learning
- Artificial Intelligent (AI)
- Computer Vision
- Natural Language Processing

Familiar Programming Language

- Java
- Python
- C, C++, C#
- Javascript
- PHP

Tools & Technologies

- Pytorch
- Opencv
- Laravel
- Django
- Flask
- Docker
- Git
- AWS Components: S3, ECS, ECR, EC2, Elastic Beanstalk, RDS, etc

Work Experience

Research & Course Assistant

Universitas Gadjah Mada | July 2020 to Present

- Assists the lecturer projects
- Assists the lecturer course (Digital Image Processing study)
- Developing a web-based app for the video surveillance systems
- Involved in the development of AI-based smart farming application

Freelance Software Engineer

Ghifa Mandiri | October 2019 to Present

- Developing web-based application of school registration and financial reports application

Robotics Coordinator

Universitas Teknokrat Indonesia | January 2018 to December 2018

- Guide the students with the robotics contest
- Lead the team and become the second winner of Kontes Robot Sepak Bola Indonesia (KRSBI) 2018

Freelance Software Engineer

BAPENDA Pesawaran | December 2017 to February 2019

- Develop a website for budget planning reports in Badan Pendapatan Daerah Pesawaran Lampung

Technical Specialist

PT Enseval Putera Megatrading | August 2013 to July 2014

- Hemodialysis machine technician

Academic History

Universitas Gadjah Mada

Master's degree, Computer Science | 2019 to 2020

- I focused on Machine Learning, Deep Learning, and Computer Vision.
- Involved in several projects by the lecturer.
- Graduated in the third semester with GPA of 3.91
- The first graduate of class 2019

Universitas Teknokrat Indonesia

Bachelor's degree, Informatics Engineering I | 2014 to 2017

- Graduate in the seventh semester with GPA of 3.86
- The Vice Leader of Robotic UKM