

BENY RONALD ADITAMA

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Sixth-semester Informatics undergraduate student at Universitas Atma Jaya Yogyakarta with a strong interest in Artificial Intelligence. Possesses foundational knowledge in data processing, machine learning model development, deep learning, natural language processing, and data analysis using Python. Experienced in academic projects involving classification, regression, computer vision, and Large Language Models.

Eager to further develop technical skills and problem-solving abilities through an internship opportunity as an AI Engineer.

STRENGTH & EXPERTISE

Teamwork	Time Management	Data Processing	Python
Problem Solving	Leadership	Machine Learning	Model Development
Communication	Adaptability	Deep Learning	Model Evaluation

EXPERIENCE

Organizational - Student Senate of Universitas Atma Jaya Yogyakarta
Interest and Talent Division

September 2024 -
November 2025

- Deputy Event Coordinator for Refresh Sparkfest#13, responsible for organizing non-academic competitions such as basketball, photography, dance, Mobile Legends, and PUBG Mobile.
- Event Coordinator Lead for FTI League 2025, managing competitions such as badminton, basketball, and futsal.
- Contributed as a committee member in several campus activities, especially in event management and supporting divisions.
- Developed teamwork, communication, leadership, time management, and problem-solving skills through student organization activities.

Academic Project - Machine Learning
Weather Forecast Classification

5th Semester.

Developed a machine learning model for classifying numerical weather forecast data.

House Price Prediction

Built a regression model to predict house prices using the Melbourne Housing Dataset.

Academic Project - Deep Learning
Indonesian Traditional Food Image Classification

5th Semester.

Built a deep learning model for classifying Indonesian traditional food images.

LLM-Based Chatbot for Mirota Kampus

Developed an LLM-based chatbot for information services using NLP concepts.

CERTIFICATIONS

Youth Development for Climate Tech SL2 Training Certification - META

July 2025 - August 2025

Completed training on the fundamentals of Generative Artificial Intelligence, sustainability concepts, and problem-solving skills for addressing climate challenges.

EDUCATION

Bachelor's Degree in Informatics – Universitas Atma Jaya Yogyakarta (Expected 2027)

2023 - Present

Senior High School – SMA Negeri 4 Yogyakarta

2020 - 2023