

Adwitiya Sadhu Prayastita

Information System Department, University of Jember

GPA : 3.83

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 Adwitiya Sadhu Prayastita

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 Banyuwangi, Indonesia

SUMMARY

Final year student at Information System Department of Jember University (currently awaiting graduation date) with 3.83 GPA. Reliable at data and machine learning related works. Well Knowledgeed at Website Developing, especially Front End Section .A beginner at Android Developer Journey. I'm a type of person who Hard-Working, Fast Learner ,usually at learning by doing things, teamwork-able.

EXPERIENCES

Artificial Intellegence Team
[Orbit Future Academy](#)

- Led capstone team of the 'Lihat.in' project.
- Contributing as Fullstack Android Developer and Machine Learning Engineer
- Graduated at 2022 with 4.00 Cumulative GPA under MBKM Program

February 2022 - July 2022

Programming Laboratory Assistant
[Programming Laboratory, Computer Science University of Jember](#)

- Teach and mentoring on programming and AI related subjects

July 2019 - July 2022

Back-end Android Engineer
[Farm.QOW team, Course Final Project](#)

- Designing and implementing logic at Farm.QOW app.
- Designing mockup for the app.

October 2021 - December 2021

PROJECTS

Lihat.In
github.com/nuwbie-11/We_see

- A Computer Vision Mobile Apps that capable of classifying Rupiah Denominates
- Developed with MobileNetV2 Architectures that mobile-friendly with high performance **[1]**
- **[1]** Accuracy : 99% | Validation Accuracy : 99%

Farm.QOW
github.com/nuwbie-11/Farm.QOW

- An Android Apps that has focus to monitoring on your farms
- Developed with Flutter

Restaurants App
github.com/nuwbie-11/RestaurantRectJs

- A Website (Front End) that built with ReactJs
- Fetching from restaurant-api.dicoding.dev API
- Deployed with [vercel](https://vercel.com)

DataAnalytics101
github.com/nuwbie-11/DataAnalytics101

- A Data Analytics Private project whereabout how i would do analytical
- Comes with dashboard powered by Lookr Studio

CERTIFICATION

Artificial Intellegence Mastery Program

February 2022 - July 2022

Beginner Visualization Data - Dicoding

August 2021

Beginner Machine Learning - Dicoding

May 2021

SKILLS

Python	Flutter	PHP	Office (Ms. Excel / Ms. Word)
SQL	HTML/CSS	ReactJs	Looker Studio / PBI