

Nabila

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SUMMARY

I'm a Computer Science student at Universitas Riau with a solid foundation in Python, data analysis, machine learning, and website development. I've gained hands-on experience with tools like Pandas, Jupyter Notebook, and Git, and I'm seeking an internship where I can apply my knowledge, contribute to real-world projects, and further develop my skills in data science and programming.

PROJECTS

Jul - Aug 2024 | Api-Api Village Community Service Project

- Mapping public places such as plantations, schools, offices, etc., using the Folium library in Python as an additional visualization on the official website of Api-Api Village.
- Developing the official website for Api-Api Village by regularly updating village news, creating and uploading the village monograph, and uploading all village administrative data to the website.
- Inputting village data into the official SDGs website from the Ministry of Villages.

WORK EXPERIENCE

Sep 2024 | Private English Tutor

Provided tutoring for high school student preparing for the UTBK English exam, including practice tests, study method coaching, and assignments to improve test-taking skills.

EDUCATION

Aug 2022 - Present | Bachelor of Computer Science (in progress)

Universitas Riau

TECHNICAL SKILLS

- Programming Languages: Python, SQL
- Data Analysis: Pandas, NumPy, data cleaning
- Machine Learning: Scikit-Learn, model evaluation
- Tools: Jupyter Notebook, Kaggle, Git, VS Code
- Web Development: HTML, CSS, JavaScript

ADDITIONAL INFORMATION

- Language: Indonesia, English
- Certification: Kaggle Certified (Python, Pandas, Intro to Programming, Intro to Machine Learning), Oracle Academy – TSA Program: Database Foundations, Java Fundamentals & Java Programming, Oracle Cloud Infrastructure Foundation I & II
- Awards: 2nd Place, National Scientific Writing Competition (MIPA Expo, Universitas Riau)