RIZKY SURYA ALFARIZY

DATA ANALYST | MOBILE DEV

Bandung, Indonesia | +6285700200671 | Rizkysuryaalfarizy30@gmail.com

SUMMARY

Informatics Engineering student at Universitas Sangga Buana YPKP Bandung with a solid academic background. Interested in Data Analysis and Mobile App Development with experience in real-world projects. Adaptive and committed to continuous skill development aligned with industry trends.

EXPERIENCE

Dicoding x DBS Foundation Bootcamp – Online
Machine Learning Bootcamp Participants (10 February - 16 July 2025)
- Worked on Sentiment Analysis project based on machine learning with accuracy above 92%
- Explained image classification model using CNN and deployed to TF Lite and TFJS
- Created ETL pipeline from raw data to final visualization

Universitas Sangga Buana YPKP Bandung – Bandung, Indonesia
Student Big Assignment Project (December 2024 - May 2025)
- Developing a Flutter-based e-learning application with login/register features connected to MySQL
- Building an online shop application prototype

EDUCATION

Bachelor of Informatics Engineering
Universitas Sangga Buana YPKP Bandung (2022 - Present)
- Currently in 6th semester. Relevant coursework in Machine Learning, Interactive Media Systems, and Software Development.
- Completed academic projects such as a Sales Superstore Dashboard and mobile applications using Flutter.

SKILLS

- Data Analysis (Python, Pandas, NumPy, Looker Studio)
- Machine Learning (Scikit-Learn, TensorFlow) (Basic)
- Mobile Development (Flutter, Dart) (Basic)
- Android Studio (Java)
- UI/UX Design (Figma, Prototyping) (Basic)
- Web Development (HTML, CSS, JS, PHP, MySQL) (Basic)

ADDITIONAL INFORMATION

- **Languages:** Bahasa Indonesia (native), English (basic proficiency)
- **Certifications:** Supervised Machine Learning: Regression and Classification – DeepLearning.AI & Stanford University (Coursework), Learn Machine Learning Development – Dicoding (Valid until May 2028), Java Programming – Oracle Academy (Multiple certificates, July 2023), Other relevant certifications from Coursera, Oracle Academy, and Dicoding, (Other relevant certificates from Coursera, Oracle Academy, and Dicoding)
- **Projects/Awards:** Built interactive sales dashboards using Tableau and Looker Studio, Developed machine learning projects in computer vision and NLP, Contributed to mobile app development projects (e-learning & online shop)