

LOHANNES

I am a double degree student who is interested in the field of data and research, because I see that decision making will not be valid without being based on in-depth analysis and research of existing data.

I like to do analysis and generate new insights that can be used by the company, so that the team and the company can know the valid keys to success from existing data.

Experience

Marketing Analyst Support (Freelance)

Binus Business School (Nov 2018 - Sep 2019)

Responsible for analyzing data about S2 students in business school binus.

Education Counselour

Binus University (Dec 2017 - July 2018)

Responsible for being a counselor for new students and prospective university students to introduce programs and majors in Binus

Tax Role Intern (VHS)

Telkom Indonesia (May 2016 - Sept 2016)

Responsible for managing tax accounting in the Telkom Group

Education

Binus University

Bachelor of Economics & Chinese Business (Double Degree) (2017 - 2021)

Training/Certification/Courses

Data Science Academy - Algoritma

Skill

- R
- Python
- SOL
- Excel

- Business Case
- Communication
- Power Point

Data Science Project

Fraudster

Fraudster is a machine learning that is useful as fraud detection in its application to transactions in digital mobile payments. Fraudster helps companies detect and explore the possibility that one or a number of transactions are indicated as fraud transactions.

Link: https://lohannes.shinyapps.io/Fraudster/

