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EDUCATION

State University of Surabaya

- 5th semester undergraduate Mathematic Student with current GPA 3.67

Surabaya, East Java

2020 – 2024

State Islamic High School 3 of Kediri

- Math Olympics Enthusiast, active at OSIS & Jurnalistik, final score 90

Kediri, East Java

2017 – 2020

CAREER EXPERIENCE

Startup Campus

Data Science Track

- Technical skills (Statistical analysis, Knowledge of popular frameworks in Data Science, Data wrangling, Data visualization, Working in depth with SQL & Python tools, and Machine Learning on the Structured Data)
- Soft Skills (Communication: Assertive (capable of providing feedback & delivering own thoughts), storytelling, public speaking, collaboration; Problem-solving: critical thinker thinks things through, open-minded, strategic, tactical; Interpersonal skills: Approachability, helpfulness, courtesy, and empathy)
- Final Project: *The DS Team was given the task of analyzing the event that the user's churn rate also increased by making a churn prediction model. Able to complete using quantitative modeling and data analysis techniques, able to communicate analysis results and present data visualization results effectively. Our Presentation:*
https://drive.google.com/file/d/1OfJcXvkUpXITzxWCyO504I_bfeqhERj/view?usp=drivesdk Google Data Studio:
<https://intip.in/DashboardFinalChina>, Kaggle: <https://www.kaggle.com/arifhunaifi/final-project-china-group>

Studi Independent

Aug – Dec 2022

Home Credit Indonesia

Data Science Virtual Internship

- Finishing various task related with the activity of Data Scientist, such as Big Data Fundamental Knowledge, SQL Programming, Python Programming, Machine Learning, Data Warehouse, etc.
- Complete learn various skill (SQL, Machine learning, Programming Language, Data Visualization & Storytelling, Statistics, Business Acumen, Big Data) and tools (Python, SQL, Ms. Excel, Git)
- Project: *Machine learning modelling and impact driven business insight for score card prediction* https://rakamin-lms.s3.ap-southeast-1.amazonaws.com/files/w4_Rakamin_Academy_1-32235995-e3d2-44e2-8fdd-fb5c369da091.pdf

Project Based Internship

Okt 2022

Digital Festival by Rakamin Academy

Data Science Program

- Learn Data Science Introduction (What is DS, Why DS, How to be DS, Skill enquiryment, Jobs, Business acumen, Profitability framework)
- Learn Data Science Live Session (Python for data processing, Machine learning, Data cleansing mastery, Career preparation, Open house)
- Project: *Analysis of customer interest based on the type of property, effect of marital status on the borrowing period*, Google Collab: <https://colab.research.google.com/drive/1sTrFEsC597oAJcf4cN5585hdXJ8TJZUi?usp=sharing>

Course Program

Okt 2022

RevoU Mini Course

Intro to Data Analytics

- 2 week online course (Complete learn about Intro to data analyst, Data analytics in business, Basic SQL & Python, and Case study explanation)

Mini Online Course

Aug 2022

SKILLS and TECHNIQUES

- Microsoft Office tools (Word, Excel, Powerpoint, Onenote)
- Mathematics (Analyst, Counting, Logic, Modelling)
- Statistics (Calculation, Estimate, Approach)
- Data (Understanding data, Cleaning data, Analyst data, Visualization data)
- Data Programmer (Excel, Google Spreadsheet, Python, SQL, Google Big Query, Google Colabotary, Kaggle)
- Visualisasi Data (Python, SQL, Google Data Studio, Spreadsheet)
- Google Apps (Document, Forms, Scripts, Spreadsheet, Calender)

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