Fakhri Djamaris

Deli Serdang, North Sumatra, Indonesia

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About Me

Diploma Graduate in Informatics Engineering from University of North Sumatra. Proficient in **Python** Programming Language, **SQL**, **PHP**, and **Machine Learning**. Interested in pursuing a career in Data Science, Machine Learning, and Web Development.

Education

University of North Sumatra	**2022 – 2025**

Diploma 3 Informatics Engineering – IPK 3.86

SMAN 15 Medan	**2019 - 2022**

Natural Sciences Major in Senior High School

Internship, Volunteer Experience

Google Cloud Roadshows x BWAI Medan	**26 Apr 2025**

Facilitator

- Accompany and direct roadshow participants who take part in hands on workshop sessions around Roadshow material on Google Cloud Platform and also Langflow.

Lembaga Layanan Pendidikan Tinggi Wilayah 1	**July-Aug 2024**

PKL - Institutional Work Unit

- Archiving some documents for digitization.
- Assisted in entering new data into Google Spreadsheet.
- Create a new data from old SpreadSheet data.

Training, Courses, and Certifications

Dev Cert	**May 2025**

Dev Certification for Machine Learning with TensorFlow (DCML)

- Passed all the certification process, which involves a comprehensive assessment encompassing an exam, project submission and exit interview around machine learning with tensorflow. Certificate

Bangkit Academy 2024 Bacth 2 – Machine Learning Path | Github Repo	**Sept-Dec 2024**

Certified Independent Study (MSIB Batch 7)

- Complete all syllabi consisting of "Mathematics for Machine Learning and Data Science Specialization, Intro to Generative AI, Capstone / Final Project, Soft skill & Career Development, and complete Capstone Project in groups with other learning paths. Certificate

Celerates Indonesia – CAP Data Science Basics | GitHub Repo	**Jan-June 2024**

Certified Independent Study (MSIB Batch 6)

- Complete all syllabus consisting of Database &SQL, Data Warehouse and ETL, Python for Data Science, Statistics, Machine Learning, Deep Learning, Data Visualization, Final Project and complete the final project in groups. Certificate

Skills

Analysis Tools: Excel, Tableau, Matplotlib, seaborn
Programming Languages: Python, SQL, PHP, Javascript
Technology/Framework: GitHub, Tensorflow, Pandas, Numpy, Scikit-Learn, Laravel