

Muhammad Asifaq

Yogyakarta, Daerah Istimewa Yogyakarta | +62895396479427 | asysyifaq25@gmail.com
<https://linkedin.com/in/muhammad-asifaq/> | <https://github.com/sifaq00>
<https://sifaq00.github.io/portofolio/>

I am Muhammad Asifaq, a 6th-semester student in the Bachelor's program of Informatics at Alma Ata University, Yogyakarta. I have a keen interest in Machine Learning, Data Science, UI/UX, as well as Front-End and Back-End development. I possess a strong understanding of web programming languages and expertise in Machine Learning using TensorFlow. Currently, I am seeking projects or internships where I can contribute my experience while continuously developing my skills and potential.

Skills & Competencies

- Figma, HTML, CSS, JavaScript, GitHub
- C++, Python, PHP
- MySQL
- Tensorflow, Laravel, React JS
- Microsoft Word, Excel, Power Point
- Administration

Experience

- **KSR PMI Kota Yogyakarta (Organisation)**
Personalia, Position (2023 - 2025)
- **Organisasi Pencinta Alam KARS Kabupaten Kendal (Organisation)**
Sekretaris, Position (2020 – currently)
- **PT. Telkom Indonesia Regional 4 (Internship)**
Data Analyst (October – December 2019)
- **UDD PMI Kabupaten Kendal (Internship)**
Network Engineer & Admin (January – March 2020)

Education

Universitas Alma Ata (2021 - Currently)

S1 Informatics Engineering - GPA 3.73

Bangkit Academy 2023 By Google, GoTo, Traveloka (August 2023 – December 2023)

Machine Learning Learning Path (Studi Independen Bersertifikat, Kampus Merdeka)

SMK Ma'arif NU 02 Rowosari (2018 - 2021)

Computer Engineering & Networking

Certificate

- **Mathematics for Machine Learning and Data Science Specilization (DeepLearning.AI)**
Coursera - <https://coursera.org/share/ce9f14ab008be502abb1fb150115c9a6>
- **Machine Learning Specilization (DeepLearning.AI)**
Coursera - <https://coursera.org/share/a77eb43ffbd4685cc2b858daad6ef128>
- **TensorFlow: Data and Deployment Specilization (DeepLearning.AI)**
Coursera - <https://coursera.org/share/dfc8b0e1823087c569b11784c8442ce6>
- **DeepLearning.AI TensorFlow Developer Professional Certificate**
Coursera - <https://coursera.org/share/08d5e6bf72be59736a0db13d3f3a82ac>