



# MUHAMMAD RADITYA HAIKAL MUMTAZ

+6285228518483 | hmunmtaz70@gmail.com | [www.linkedin.com/in/haikal-mumtaz/](https://www.linkedin.com/in/haikal-mumtaz/)



Sleman, DI Yogyakarta, Indonesia

Informatics graduate from UPN "Veteran" Yogyakarta with a strong interest in Full-Stack Development, Data Science, and Machine Learning. Highly skilled in Java, JavaScript, React, Vue, Express, and Python, and proficiency in PHP and SQL, with strong foundations in both front-end and back-end development. Certified TensorFlow Developer and BNSP Associate Data Scientist.

## Work Experiences

<b>Ruang Media Solusi - Yogyakarta, Indonesia</b> <i>Fullstack Developer Intern</i>	Nov 2025 - Present
<ul style="list-style-type: none"><li>Led the Front-End development for a Middle School profile website in Yogyakarta, Indonesia. Built a responsive user interface using Vue.js and Tailwind CSS.</li></ul>	
<b>Horus Technolgy Indonesia - Yogyakarta, Indonesia</b> <i>Fullstack Developer Intern</i>	Oct 2025 - Nov 2025
<ul style="list-style-type: none"><li>Contributed to the development of the company website landing page.</li><li>Build and maintain features for TING, a real-world business application, with a focus on the Settings and Promotion modules.</li></ul>	




## Education

<b>Universitas Pembangunan Nasional Veteran Yogyakarta</b>  - DIY, Indonesia <i>Bachelor of Informatics, 3.88/4.00</i>	Aug 2021 - Aug 2025
<ul style="list-style-type: none"><li>Mentored students for UTS/UAS preparation, improving pass rates and practical skills.</li></ul>	
<b>SMA Negeri 1 Pemalang</b>  - Pemalang, Jawa Tengah <i>High School Diploma in Natural Sciences</i>	Aug 2018 - Jun 2021

## Experience

<b>Informatics Laboratorium - Yogyakarta</b> <i>Assistant Laboratory</i>	Aug 2022 - Jul 2025
<ul style="list-style-type: none"><li>Instructed 200+ students across 8 practical courses (Database Management, Algorithms, IoT, Web Development, Cloud Computing, Data Science, etc.).</li><li>Developed teaching materials (Python modules, R modules, and SQL exercises).</li></ul>	
<b>Bangkit 2023 Batch 2 - Indonesia</b> <i>Machine Learning Cohort</i>	Aug 2023 - Jan 2024
<p>Bangkit is a learning program led by Google with the support of GoTo, Traveloka, and the DeepTech Foundation.</p> <ul style="list-style-type: none"><li>Completed a 6-month intensive study program of the Machine Learning Path with core modules in Python, data processing, model training/evaluation, and collaborative product delivery.</li><li>Built a capstone prototype to predict building electricity usage using an IoT device, engineered time-series features, and trained forecasting models using LSTM to produce short-term demand predictions.</li></ul>	
<b>Information Technology Club - Yogyakarta</b> <i>Deputy Head of Web Development</i>	Jul 2023 - Aug 2024
<p>The Information Technology Club (ITC) is a study group based in the Informatics Program of UPN "Veteran" Yogyakarta, focused on IT research and technological application.</p> <ul style="list-style-type: none"><li>Work with the Head of Web Development to develop and implement advanced training programs in Front-End and Back-End on React, Express.js, and Git/GitHub to improve the team's skills and scalability.</li><li>Assist the Head of Web Development in leading the Web Development team, guaranteeing team quality and project completion.</li></ul>	

## Skills

- Achievements**  (2025): 2nd Place Winner, Best Capstone Project Career Vibe Check
- Language** : Bahasa Indonesia (Native), English (TOEFL ITP 547)
- Soft Skills**: Problem Solving, Public Speaking, Professional Communication, Adaptability
- Hard Skills**: Bilingual, Microsoft Office, Fullstack Developer, Software Engineering, Artificial Intelligence, Data Science
- Certifications**  (2024): TensorFlow Developer Certificate, BNSP Associate Data Scientist