



# FADHLI NUR HIMAWAN

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Sanggrahan 01/08 Ngadirojo Kidul, Ngadirojo, Wonogiri

I am a fresh graduate in Computer Science from the University of Jember with a Bachelor's Degree. I am competent in developing major web applications, focusing on interactive and attractive front-end pages and the computation of systems through back-end processes. I engage with English every day and continuously work on improving my skills to stay updated with worldwide news and trends. I have a strong interest in artificial intelligence, as proven by my thesis project, which focused on developing a transformer-based LLM model.

## Work Experiences

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## Education Level

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**Universitas Jember - Jl. Kalimantan Tegalboto No.37, Krajan Timur, Sumbersari, Kec. Sumbersari, Kabupaten Jember, Jawa Timur 68121**

Sep 2020 - Jul 2024

*Bachelor of Information System, 3.55/4.00*

- Developed various applications, especially web applications, using different programming languages such as Java, PHP, Python, and JavaScript, both for front-end and back-end development. Trained and developed a T5 LLM transformer model to perform specific NLP tasks, particularly paraphrasing in the Indonesian language. Integrated the AI model I developed into the back-end process of a web application, which ultimately became the focus of my thesis.

**Metrodata Academy**

Jan 2023 - Jun 2023

*Certificate in Full Stack Developer, 3.70/4.00*

- Developed a web application based on Microservices Architecture using Java, following the principles of the Spring Boot framework.
- Served as the project leader for a team working on a web application project, managed a team of 5 members, and successfully completed 14 features within the application.
- The project focuses on storing and computing data that serves as an aspiration center for university students.

**Orbit Future Academy**

Jan 2024 - Jun 2024

*Certificate in 2024, 3.80/4.00*

- Deep dived into the Python programming language for AI development.
- Trained and developed 3 different machine learning models focusing on sentiment analysis tasks. Resulting 3 sentiment analysis model that have different quality depend on what data that will be used with these 3 model
- Developed a Python-based website that consists of 3 machine learning models for sentiment analysis tasks.

**Kampung Inggris Pare - Pare, Kediri, Jawa Timur, Indonesia**

Aug 2024 - Oct 2024

*Certificate in English, 86.00/100.00*

- Mastered English speaking proficiency.
- Enhanced understanding of English for discussing complex topics.
- Practiced formal English, which improved my proficiency from A1 to C2 according to the EFSET English test parameters.

## Organisational Experience

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**Himpunan Mahasiswa Teknologi Informasi - Jember, Indonesia**

Nov 2020 - Dec 2022

*Information Media Head Staff*

- Maintained social media posts and digital content, such as postcards, designs, captions, and all artwork required by the organization. Succeeded in posting 5 to 7 pieces of content per week on social media.
- Improved my soft skills, specifically in public speaking, expressing my opinions, and working as a team.
- Gained experience interacting with companies while organizing specific events.
- Obligated to serve as an event leader and staff member for various events held by HIMATIF. Successfully managed 6 faculty events and 3 national events.

## Skills, Achievements & Other Experience

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- Hard Skills:** - Web Development, AI Development, Python Programming Language, Java Programming Language, Front end developer, Back end developer, Full Stack Developer, Design, UI/UX Design, Mastering Adobe Illustrator
- Soft Skills:** English Proficiency, Diligence, Teamwork, Effective Communication Skills, Ability to Work Under Pressure, Easily Engages in Conversations, Active Participation in Group Discussions