

MOH. FADHAILURRAHMAN

Technology Builder | Technical Writer

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SUMMARY

Undergraduate student in Qur'anic Studies and Interpretation at Universitas Annuqayah with experience in educational writing, student mentoring, and organizational leadership. Building practical skills in web development and artificial intelligence through structured training and hands-on capstone projects. Currently gaining professional experience in content writing and beginner-level learning facilitation. Interested in creating useful digital solutions and communicating educational and technical concepts through clear, accessible content.

TEACHING EXPERIENCE

Madrasah Diniyah Annuqayah Lubangsa Selatan – Sumenep, Indonesia

Mentor / Islamic Studies Teacher (Part-time) | 2024 – 2026

- Delivered structured lessons to a class of santri six days per week, adapting explanations to students' learning needs.
- Encouraged student discipline, motivation, and active participation through guidance tailored to different learning backgrounds.
- Handled student-related administrative tasks and collaborated with fellow educators to support learning activities.

PROFESSIONAL EXPERIENCE

PT Special Skill Indonesia – Content Writer Intern

Internship | Sep 2026 – Present

- Currently undertaking a content writing internship at PT Special Skill Indonesia.
- Developing practical experience in content creation and professional writing.

Pijak 2027 by Dicoding Indonesia – Beginner Facilitator

Oct 2026 – Present.

- Serving as a beginner facilitator in the Pijak 2027 program by Dicoding Indonesia.
- Developing experience in learning support and participant facilitation.

PROFESSIONAL DEVELOPMENT

Asah led by Dicoding – Remote

Participant, Front-End Back-End with AI Learning Path | Aug 2025 – Jan 2026

- Completed the Front-End Back-End with AI Learning Path, focusing on web development and AI integration.
- Contributed as a Front-End Developer to the capstone project “Telco: Product Recommendation Offer Based on Customer Behavior” using [Next.js](#).
- Collaborated with peers through mentoring sessions, code reviews, and project discussions.

Coding Camp powered by DBS Foundation – Remote

Participant, AI Engineer Learning Path | Feb 2026 – Jun 2026

- Completed the AI Engineer Learning Path, covering machine learning, deep learning, and generative AI.
- Worked on the “AI-Review Intelligence System” capstone project using Python, TensorFlow, and Bidirectional LSTM for product-review sentiment analysis.
- Practiced model development and evaluation through project-based learning.

LEADERSHIP EXPERIENCE

Chairperson of Student Council (OSIS), SMK Annuqayah | 2023 – 2024

- Coordinated student programs, supervised committees, and supported event planning and implementation.

- Encouraged collaboration among members to support organizational activities.

Head of Library, PP. Annuqayah Lubangsa Selatan | 2023 – 2024

- Managed library administration and supported literacy-related activities.
- Initiated reading and writing programs to encourage student engagement.

SELECTED PROJECTS

AI-Review Intelligence System

Developed an AI-based product review analysis system using TensorFlow and Bidirectional LSTM architecture to classify e-commerce customer reviews and support sentiment analysis tasks.

Role: AI Engineer

Telco: Product Recommendation Offer Based on Customer Behavior

Implemented responsive user interfaces using Next.js for a recommendation platform designed to support personalized product offers in the telecommunications sector.

Role: Front-End Developer

EDUCATION

Universitas Annuqayah | 2024 – Present

Bachelor's Degree in Qur'anic Studies and Interpretation (Ilmu Al-Qur'an dan Tafsir)

Current GPA: 3.76 / 4.00

CERTIFICATIONS

- Asah led by Dicoding 2025 – Front-End Back-End with AI Learning Path (Graduate)
- Coding Camp powered by DBS Foundation 2026 – AI Engineer Learning Path (Graduate)

SKILLS

- **Content & Writing:** Content Writing, Educational Writing, Research-Based Writing, Technical Writing, Basic SEO
- **Programming:** Python, JavaScript, HTML, CSS
- **Frameworks & Libraries:** Next.js, React.js, Node.js, Tailwind CSS, TensorFlow
- **AI & Data:** Machine Learning, Deep Learning, Natural Language Processing, Generative AI
- **Tools:** Git, GitHub, Google Colab, Visual Studio Code, Figma
- **Education & Collaboration:** Student Mentoring, Learning Facilitation, Educational Communication, Team Collaboration, Problem Solving
- **Languages:** Indonesian (Native), English (Elementary Working Proficiency)