

Ridha Fahmi Junaidi

Web Developer



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Banjarmasin, Kalimantan Selatan



SUMMARY

Computer Science graduate with practical experience in software and web development, database management, and system architecture. Successfully led projects from initial analysis to final implementation, improving processes and delivering precise solutions. Skilled in debugging, teamwork, and optimizing code. Aiming to apply technical expertise in a fast-paced setting to create effective solutions.

EXPERIENCE

- Web Developer**
Digitaliz by Yayasan Hasnur Centre

01/2023 - Present

 - Instrumental in the development of MVP 1 for hulutalent.id, overseeing the implementation of 5 core features.
 - Efficiently resolved bugs within 24 hours, maintaining system stability.
 - Collaborated with the product team for feature analysis, ensuring alignment with user needs.
 - Optimized legacy code, resulting in a 30% improvement in system efficiency.
 - Designed Entity Relationship Diagrams (ERDs) for core features to facilitate scalable database development.
- Web Developer Intern**
Digitaliz by Yayasan Hasnur Centre

08/2022 - 12/2022

 - Led creation of FilesGI, a file management system for Guru Inovatif.
 - Performed thorough user needs evaluations to reduce project revision cycles by 20%.
 - Developed optimized database structures contributing to a 20% performance increase.
 - Led coordination with a 2-member team to meet project deadlines.
- Coordinator of Teaching Assistants - Basic Program**
Lambung Mangkurat University - Computer Science Department

09/2019 - 12/2019

 - Directed 7 assistants in managing lab sessions for over 60 students.
 - Designed assessment tools tailored to student needs.
 - Achieved a 95% success rate in learning outcomes.
 - Held regular discussions with assistants to devise effective solutions.

EDUCATION

- Computer Science**
Lambung Mangkurat University - Bachelor Degree

08/2018 - 10/2024

 - GPA : 3.74
 - Recipient of Peningkatan Prestasi Akademik (PPA) Scholarship (2019)
 - Recipient of Generasi Baru Indonesia (GenBI) Scholarship (2020)
 - Secured funding for Indonesia Innovation Talent Program (2021)
 - Published a Sinta 2 Journal at jeeemi.org: "Baby Cry Sound Detection: A Comparison of Mel Spectrogram Image on Convolutional Neural Network Models"

CERTIFICATES

IBM DevOps and Software Engineering ↗ Coursera	03/2023 - Present
Google IT Automation with Python ↗ Coursera	03/2021 - Present
Google IT Support ↗ Coursera	03/2021 - Present
Junior Web Developer Badan Nasional Sertifikasi Profesi	10/2023 - 10/2026
Belajar Dasar-Dasar DevOps ↗ Dicoding	03/2023 - 03/2026
Belajar Back-End Pemula dengan JavaScript ↗ Dicoding	01/2023 - 01/2026
Belajar Dasar Pemrograman JavaScript ↗ Dicoding	12/2022 - 12/2025
Belajar Machine Learning untuk Pemula ↗ Dicoding	07/2022 - 07/2025
Belajar Dasar Visualisasi Data ↗ Dicoding	06/2022 - 06/2025

ORGANIZATIONAL EXPERIENCE

Coordinator Of Cadre Division HIMAKOM ULM	2021 - 2022
<ul style="list-style-type: none">Coordinated the implementation of the student orientation and cadre formation program for new Computer Science students.Supervised and evaluated the performance of committee members and cadres.Developed communication and leadership skills within a campus organizational environment.	
Member of Cadre Division Generasi Baru Indonesia (GenBI)	2020 – 2021
<ul style="list-style-type: none">Actively involved in organizing training and development programs to enhance the soft skills of Bank Indonesia scholarship recipients.Participated in social activities and educational campaigns for the community.Fostered collaboration and discipline within cross-campus teams.	
Member of Research and Training Division UPTKM FMIPA ULM	2019 – 2020
<ul style="list-style-type: none">Served as Chief Executive of the 2020 Science Competition for high school students across South Kalimantan.Responsible for planning, coordinating, and executing the event with over 100 participants.Strengthened leadership, problem-solving, and public communication skills.Actively contributed to the preparation of training materials and supported student research development initiatives.	

S K I L L S

Technical Skills:
Web Development: PHP, HTML, CSS, JavaScript, Laravel, Python
Cloud Platforms: AWS, IBM Cloud Services
Databases: SQL, Database Design, ERD
Data Analysis: Tableau, Python (Data Visualization)
Documentation: Microsoft Word, Excel, Power-Point
Editing: Canva, CapCut, Photoshop

Soft Skills:
Analytical Thinking | Problem-Solving | Time Management
Leadership | Adaptability | Public Speaking | Event Man-
agement | Basic Recruitment

L A N G U A G E S

English	Fluent	Bahasa	Intermediate
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