Salman Fariz Aulia

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SUMMARY

Software Engineer with over 2 years of experience in web and mobile development, specializing in delivering high-quality, user-centric solutions. Proficient in Laravel, Flutter, Kotlin, with a strong ability to adapt quickly various technology/framework, demonstrated through various web projects and mobile app projects. Proven track record of completing projects on time, enhancing system performance, and improving user experiences.

EDUCATION

Bangkit Academy led by Google, Tokopedia, Gojek & Traveloka

Feb 2024 - Juli 2024

Mobile Development (Android) Cohort

- Completed 10 Dicoding class online courses totaling around 475 hours of material.
- Completed all dicoding classes over 900+ learning hours (equivalent to 20 credits) over 6 months.
- Managed capstone project team with output of Android-based application "RecycleMe" (Early Detection of Waste).
- Developed the RecycleMe app in the role of Mobile Developer and Project Management.

Universitas Catur Insan Cendekia

Aug 2021 - Present

Informatics Engineering (CGPA 3.82 out of 4.00)

- Achieved funding Program Kreativitas Mahasiswa (PKM) from the Ministry of Education, Culture, Research and Technology.
- Achieved runner up in Web Design Competition Himasi Festival UCIC 2022
- Actively involved in various software development projects, including serving as Fullstack Developer Intern on internal university projects.
- Achieved a KIP scholarship from the government

WORK EXPERIENCE

PT Perkasatama Teknik

Sept 2024 – Dec 2024

Mobile Developer Intern

- Developed and maintained the mobile frontend for an Employee Attendance System with Face Recognition integration.
- Collaborated with backend developers to ensure smooth API integrations and system authentication.
- Participated in Agile development cycles, contributing to sprints and adapting to evolving project requirements.
- Conducted testing, debugging, and optimization to improve app performance and user experience.

Pusat Data dan Informasi (PUSDATIN) Universitas Catur Insan Cendekia

Dec 2023 - Jun 2024

Fullstack Developer Intern

- Contributed as a team developer to created a Alumni & Tracer Study website using the laravel framework, enhancing user accessbility.
- Implemented the MVC design pattern for clean and maintainable code, ensuring scalability and ease of collaboration
- Improved team efficiency by integrating Git version control and documenting development workflows.

ACHIEVEMENT

I-SIBI App: Sign Language Detection App

Jun 2022 - Nov 2023

Ministry of Education, Culture, Research and Technology.

- Achieved funding Program Kreativitas Mahasiswa (PKM) from the Ministry of Education, Culture, Research and Technology.
- As a frontend developer, responsible for slicing the UI in Flutter, implemented API integration for data consumption from backend services and and utilized GetX for state management.

UCIC Library : Book Collection of UCIC

Aug 2023 – Dec 2023

- Developed both frontend and backend for a mobile book collection app using Flutter and Firebase, enabling efficient cataloging and user interaction.
- Implemented BLoC architecture for state management, ensuring seamless functionality.
- Recognized as the Best Capstone Project in the 5th semester.

SINATRA UCIC : Alumni Portal and Tracer Study System University Catur Insan Cendekia

Dec 2023 - Jun 2024

- Website Alumni Information and Tracer Study System, developed during my internship at UCIC.
- As a fullstack developer, responsible for develop and maintained both frontend and backend using Laravel for backend and HTML, CSS, and JavaScript for the frontend. Also configured and managed the virtual server to host and deploy the website.

SKILLS

- Hard Skills: PHP | Laravel | Flutter | ReactJS | MySQL | Firebase | Git | Javascript | Kotlin
- Soft Skills: Analytical Thinking | Problem Solving | Public Speaking | Project Management | Leadership
- Language: Indonesia | English