

Rivan Fauzan

github.com/rivanansar • 0819 2788 1689 • rivanfauzanansar@gmail.com • linkedin.com/in/rivan-fauzan

My academic journey, I gained in-depth knowledge and practical skills in various aspects of computer science and information technology. I am particularly interested in exploring the intersection of technology, innovation and problem solving. I am strongly committed to both individual and collaborative learning in teamwork. I made every effort to contribute to various projects. I always make sure to take an active role in communication, ensuring the success of the project and ensuring timely completion of assignments.

Experience

MSIB Batch 6 – Mobile Development: Android Learning Path

FEB 2024 - JUL 2024

Studi Independen : Bangkit Academy led by Google, Tokopedia, Gojek & Traveloka. Bandung

- Learn and implement the Kotlin programming language on Android, create application projects to solve everyday problems and make them useful.

Logistic Division

JUL 2022 - SEP 2022

Hello World Committee Telkom University, Bandung

- Manage and provide logistical support for events, including procurement and budget management. Developed effective financial management skills.

Education

- **Telkom University**

SEP 2021 - PRESENT

Bachelor of Informatics

Studying courses related to IT and computer science, gaining practical skills and knowledge in programming, networking, and systems analysis.

- Majoring in Computer Science
- Member of Business Analyst Division by Proclub Telkom University

Skills

Hard Skills : Microsoft Office, Microsoft Excel, Microsoft PowerPoint, Google Spreadsheet, Canva, Figma, PHP, Python, C++, Android Development (Java, Kotlin) and also Web Development (HTML, CSS, JavaScript.)

Soft Skills : Problem Solving, Time Management, Analytical Skills, can work with a team or individually, English Speaking and writing, and Native Indonesia.

Projects

Hackathon Projects with team By Proclub Telkom University

JUN 2023 - JUL 2023

Created a business plan to develop a video chat-based web application that allows users to randomly connect with other users, Named Callege. With an intuitive interface and enhanced security features, Callege provides a platform for users to talk, share stories, and make new friends in real time through video and text chat.

Tools : Laravel, Flask and Vue.js

Design : Figma