Saepul Hayat

Phone I Email

LinkedIn | Portfolio | Bandung, Jawa Barat 40914

About Me

I am a final-year Informatics Engineering student at Widyatama University with a strong interest in backend development. Through the Fullstack Web Development program at RevoU, I gained hands-on experience building projects using Flask, PostgreSQL, and React. I have developed RESTful APIs, login systems, and handled database integration. I am used to working in teams, learning quickly, and writing clean, easy-to-read code. In a digital banking simulation project, I contributed to building a secure and scalable backend system using the Agile working method. I am now ready to start my career as a **Backend Developer** and grow together with an innovative team. I am excited to begin my journey as a Backend Developer and contribute to an innovative team. With a solid technical foundation and a continuous drive to learn, I am eager to grow and deliver meaningful value to your company's success.

Education

RevoU October, 2024 – Present

Full-stack Web Development Program

Learned end-to-end web development including front-end (HTML, CSS, JavaScript, React) and back-end (Python, Flask, PostgreSQL). Completed collaborative projects, applied agile methodologies, and developed responsive web applications from scratch.

Widyatama University

February, 2023 – Present

Informatics Engineering

GPA: 3.2/4.0

Bachelor's Degree in Informatics Engineering

Bachelor's Thesis web blog: Development of Web-Based Web Blog System Using PHP, Codelgniter, MySQL

Project Experiences

Revobank API Project - RevoU Group Project

April, 2025

As part of a capstone group project at RevoU, I contributed to building a RESTful API for a digital banking simulation using Flask. I implemented endpoints for user authentication and transactions, ensured data protection, and collaborated using Git and Agile sprints. This experience sharpened my ability to deliver secure, scalable APIs — a key asset for backend development in fintech and other data-driven industries.

Github: Revou-group-project

Web Log Application Project - Widyatama University

September, 2024

I developed a blog management system as part of an academic project using PHP (Codelgniter) and MySQL. The system includes user login, article CRUD, and follows MVC architecture. This project helped me build strong backend fundamentals such as structured code design and database integration. The knowledge and patterns applied here are transferable to real-world use cases like internal company portals or documentation systems.

Github: Web-log

Additional Information

Technical Skill: 1. Frontend: HTML, CSS, JavaScript, React.js, Next.js

2. Backend: Python, Flask

Database : PostgreSQL, MySQL
Tools : Git, GitHub, Postman, VS Code

Soft Skill: 1. Communication : Sharing ideas, documentation.

Teamwork : Collaborating in teams.

3. Problem Solving: Fixing issues, finding solutions.

Certification: 1. Fullstack Web Development, RevoU

2. Basic Data Analytics, Halotech Academy

May, 2024

October, 2024