

Haikal Hamizan Hazmi

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SUMMARY

As a Computer Science student specializing in Software Engineering at Binus University, I have developed a solid foundation in both front-end and back-end web development through hands-on projects and active participation in student organizations. My experience includes leading workshops as a core team member of the Google Developer Student Club and contributing to impactful projects such as GovSpeak and SEVA. My key skills include Leadership, Project Management, Problem Identification, Problem Solving, and Adaptability, all of which I apply to drive success in both collaborative and independent settings.

EDUCATION

SMA ISTIQAMAH BANDUNG Science – Grade 87.20 (out of 100)

Bandung, Jawa Barat
2019 - 2022

- Participant of Kompetisi Film Universitas Negeri Jakarta Tingkat Nasional

UNIVERSITAS BINA NUSANTARA Computer Science – GPA 3.09 (out of 4.00)

Bandung, Jawa Barat
2022 – 2026 (expected)

- Relevant courses: Algorithm and Programming, Program Design Methods, Human and Computer Interaction, Database Technology, Object Oriented Programming, Software Engineering, Agile Software Development in Software Engineering, Pattern Software Design in Software Engineering

ORGANIZATION EXPERIENCE

HIMPUNAN MAHASISWA TEKNIK INFORMATIKA (HIMTI) Activist Manager

Bandung, Jawa Barat
2023 - 2024
2024 – 2025

- Responsible for my team
- Overseeing the process of student organization event planning carried out by my team
- Leading a team of organizational members, providing direction, and developing strategies to achieve the vision
- Analyzing the problems that occur and resolve them
- Maintain good communication and co-operation with departement and universities
- Establishing good cooperation with various external parties
- Holding regular meetings to evaluate the performance of the organization and members

GOOGLE DEVELOPER STUDENT CLUB (GDSC) Core Team

Bandung, Jawa Barat
2024 - 2025

- **Organized Events and Workshops:** Key role in planning and managing tech events. Ensuring and carry out good relationships with collaborating parties
- **Improved Technical Skills:** Helped students enhance their technical expertise.
- **Taught Front-End Development:** Conducted workshops on HTML, CSS, React and JavaScript.
- **Guided Responsive Web Development:** Assisted participants in creating responsive web applications.
- **Facilitated Learning:** Provided hands-on guidance and support during workshops

UNIVERSITY PROJECT

Service Website

2023

- **Create** Home Service for a website using HTML, CSS and MYSQL for database

Government Website

2024

- **Create** a user-friendly interface where citizens can access government information effortlessly using HTML, CSS and MYSQL for database

“Development of An AI-Based Web App For Rapid Covid-19 Diagnosing Using Deep Learning” Paper

2024

- Research, processing data, conducting reviews, and compiling the contents of papers
- Preparing material for the conference
- On 28 August 2024, the paper was accepted by an international conference with the organizer of International Conference on Computer Science and Computational Intelligence (ICCSCI)

SKILL

- Softskill: Leadership, manages project effectively, identifies problem, set goals, adaptable, and problem solving.
- Hardskill: Programming Language (C, Python), Front-end(HTML, CSS, React, Javascript), Back-end(PHP, SQL, API Development), Android Studio