RAZHA JAMSIK SYAH

Binjai, Indonesia | razhajamsiksyah@gmail.com | www.linkedin.com/in/razha-jamsik-syah-6b5082221

Undergraduate student at Medan State University, majoring in Information Technology Education and Computer Science with a strong interest in front-end and back-end web development. Experienced in projects and internships, and accustomed to working in teams. Highly motivated to learn and oriented towards impactful digital solutions. Focused on writing clean, efficient, and user-friendly code. Ready to contribute in a dynamic and professional work environment.

Education Level

Bachelor of IT and Computer Science, Universitas Negeri Medan   *Aug 2022 – Present*
- Major : Electro | GPA : 3.60 / 4.00

Working Experiences

Mobile App Developer Intern – Wigoyu, Internship   *Jan 2025 - Feb 2025*
- Independently developed an Android-based application for voucher sales under the guidance of a mentor. Responsible for the entire development process, including designing the user interface, implementing core features, and integrating necessary functionalities. This internship enhanced my skills in mobile development, problem-solving, and adapting to real business requirements while delivering a functional and user-friendly product.

Web Developer (Freelance) – Jurusan PTE, Universitas Negeri Medan   *Jan 2025 - Feb 2025*
- Developed a website for the Faculty of Engineering and the Department of Electrical Engineering Education (PTE), which serves as a profile platform and news portal. Handled front-end and back-end development, implemented responsive UI/UX design, and created custom features to support content publishing workflows.

ClasseVersToi – Language Learning Web Platform   *Jan 2025 - Feb 2025*
- Contributed to the design and development of a web-based French learning platform, registered under official copyright with recognition as one of the authors. The platform mimics a classroom environment, offering interactive features such as structured lesson modules, vocabulary practice, and learning progress tracking. This project reflects my experience in building functional educational tools with real-world impact, in collaboration with academic mentors.

Volunteer Experiences

Web Developer – Fakultas Teknik Universitas Negeri Medan   *Mar 2025*
- Volunteered to design and develop the official website for the Faculty of Engineering, focusing on creating a dynamic profile platform and integrated news portal. Responsible for structuring the website's layout, developing key features for content publishing, and ensuring responsive design for multi-device access. This experience strengthened my skills in full-stack web development and real-world content management.

Achievements & Skills

Bangkit Academy 2024 Graduate (Machine Learning Path)
- Successfully completed the Bangkit program under Kampus Merdeka x Google, specializing in Machine Learning. Selected among top university students across Indonesia to receive intensive training in software engineering, cloud computing, and machine learning.

Alibaba Cloud Certified Developer
- *Officially certified by Alibaba Cloud for successfully developing applications using their cloud services. Demonstrates proficiency in cloud-based application deployment and backend infrastructure.*

Backend Development Bootcamp Graduate – Timedoor Academy Pro
- *Completed a comprehensive backend development bootcamp covering server-side programming, REST API, database integration, and deployment best practices.*

Front-End Web Development for Beginners – Dicoding Academy
- *Completed a 45-hour course focusing on building interactive web applications using JavaScript, DOM manipulation, and browser-based storage. Final project included implementing real-time DOM updates and persistent storage via Web Storage API.*

Hard Skills

Programming Languages
- Python, Javascript, Dart, PHP

Frontend Development
- HTML, CSS, Javascript, Reactjs, Vuejs, Flutter, Alpine.js

Backend Development
- PHP Native, Laravel, Nodejs Native, Nextjs, Express.js,

Database & Cloud
- MySQL, Firestore, Firebase Realtime DB, MongoDB