

ASLAM MUHAMMAD GHIFAR

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A Software Engineering student with a strong interest in creating functional and user-focused digital solutions. Approaches work with structure, attention to detail, and a commitment to continuous growth. Communicative, adaptable, and comfortable collaborating within dynamic teams. Always eager to learn and evolve alongside the ever-changing landscape of technology.

EDUCATION

SCIENCE PKBM AL - MUSTAJAB	2021 - 2024
SOFTWARE ENGINEER GPA: 4.00/4.00 IDN POLYTECHNIC	2024 - Present

EXPERIENCES (VOLUNTEER/ORGANIZATIONAL/WORKING)

TRAINER SMA AL – MAHAD BEKASI	Nov 2024 – Nov 2024
<ul style="list-style-type: none">Delivered a HTML and CSS training for high school students, focusing on basic web development and front-end skills. Provided clear lessons and guided students through simple hands-on projects. Encouraged practical learning to help students understand core concepts. Adapted teaching methods to different learning styles. Fostered a supportive and interactive learning environment. Received positive feedback from students and school staff.	
SOFTWARE ENGINEER INTERN PT RESPATI SOLUSI TEKNOLOGI	July 2025 – Present
<ul style="list-style-type: none">Assisted in documenting and modelling business processes through flowcharts, DFDs, and structured narratives.Assisted in QA/QC testing by identifying, analyzing, and reporting software bugs to support product quality.Assisted the development team with minor coding, debugging, and technical tasks.	

PROJECTS

CLINIC WEBSITE SABWELL
<ul style="list-style-type: none">Developing a web-based application with Laravel and MySQL, designed to support the digitalization of healthcare services in clinics. The system enhances efficiency by streamlining patient management, medical records, and doctor scheduling.
VILLAGE MANAGEMENT WEBSITE & APP SITURAJA
<ul style="list-style-type: none">Developing a web and mobile application for Situraja Village, built with Laravel, Flutter, and MySQL. The system provides villagers with access to the latest news, information about village officials, a photo gallery, and showcases local products to support community engagement and economic growth.
TRAIN MAINTENANCE APP IMAM MOBILE
<ul style="list-style-type: none">Developing IMAM Mobile, a mobile application built with Flutter and powered by a Node.js backend and PostgreSQL database. The app is designed to support railway maintenance operations, focusing on Maintenance Orders (MO) for both rolling stock and facilities. Key features include digital checklists, preventive & corrective task management, priority-based scheduling, facility monitoring, and reporting. The project aims to digitalize and streamline the railway maintenance workflow, improving efficiency, reliability, and operational transparency.

SKILLS

<ul style="list-style-type: none">FlutterFigma	<ul style="list-style-type: none">Laravel	<ul style="list-style-type: none">MySQL
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LANGUAGE

<ul style="list-style-type: none">Indonesian (Native)	<ul style="list-style-type: none">English (Intermediate)	<ul style="list-style-type: none">Arabic (Intermediate)
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