

ASMA SA'DIYAH RAHMAN

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Currently studying Informatics Engineering at Universitas Islam Negeri Syarif Hidayatullah Jakarta, with a strong passion for Web Development and Mobile Application Development. Experienced in building responsive and user-friendly web applications using modern technologies and frameworks, as well as creating mobile solutions that deliver seamless user experiences. Detail-oriented and analytical, with a keen ability to solve problems and adapt to new technologies.

Education Level

Universitas Islam Negeri Syarif Hidayatullah Jakarta - Tangerang <i>Undergraduate Informatics Engineering, 3.91/4.00</i> <ul style="list-style-type: none">Relevant Coursework: System Analytics and Design, Basic Programming, Next-Level Programming, Artificial Intelligent, Data Science, Software Engineering, Database, Cyber Security	Sep 2021
SMAN 58 Jakarta - Jakarta Timur <i>High School Diploma in Science</i>	Jul 2018 - Jun 2021

Work Experience

KawanBantu - Remote <i>Frontend Developer Intern</i> <ul style="list-style-type: none">Developed the KawanBantu website with TypeScript, React, and Tailwind, creating a responsive and user-centric platform.Identified and resolved bugs, significantly improving the website's performance and user experience.Collaborated with team members to optimize UI/UX, ensuring a seamless and visually appealing interface.Implemented best practices in code structure and design, enhancing maintainability and scalability.	Sep 2024 - Present
Indosat Ooredoo Hutchison Digital Camp - Remote <i>Frontend Developer Trainee</i> <ul style="list-style-type: none">Built a strong foundation in HTML, CSS, JavaScript, and React, gaining hands-on experience in creating responsive and user-focused websites.The program enhanced my skills in developing intuitive interfaces, optimizing website performance, and leveraging React to develop dynamic, efficient, and scalable web applications.	Sep 2024 - Present
Solusi Digital Coding Academy <i>Tutor</i> <ul style="list-style-type: none">Mentored children in creating games on Roblox, guiding them through basic game development concepts.Designed engaging and visually appealing learning modules in PowerPoint, enhancing the learning experience for students.	Aug 2023 - Nov 2023
Ministry of Religious Affairs - Jakarta <i>Mobile Developer Intern</i> <ul style="list-style-type: none">Developed a mobile application with Flutter to detect MRZ data from passport photos, convert it to text, and integrate it with an API for streamlined data processing and verification.Leveraged Python to improve the accuracy of MRZ data detection, ensuring precise text conversion and enhancing data integrity.This application has the potential to replace costly MRTD machines, potentially saving the government up to 2+ Billion Rupiah.Actively participated in meetings, assisting in taking notes and documenting each meeting activity	Sep 2024 - Nov 2024

Volunteer Experience

Learning Class Coding - UIN Jakarta <i>Teacher</i> <ul style="list-style-type: none">Teach new students the fundamentals of programming in C and Java, focusing on building a strong foundation in syntax, logic, and problem-solving.Develop learning modules for C and Java programming, including comprehensive guides, exercises, and practical examples to enhance understanding and application of key concepts.	Sep 2022 - Feb 2023
New Student Orientation - Tangerang <i>Publication, Documentation and Design Comittee</i> <ul style="list-style-type: none">Design informative graphics for visual communication media to effectively convey messages and engage the target audience.Documentating and publishing activities to ensure proper record-keeping and enhance visibility through various platforms.	Aug 2022

Skills, Project & Achievement

- **Skills:** React.Js, Next.Js, Tailwind, Git, Typescript, Python, HTML, CSS, SQL, C, Laravel, Analytical Thinking, Canva, Microsoft Office, Spreadsheet, Microsoft Excel
- **Projects** (2024): Develop a web-based food recipe application using Laravel, Filament, React.js, and Typescript
- **Projects** (2023): Make UI/UX about skincare online shop and implemented it with HTML & CSS
- **Achievements** (2021): Won Mini Competition Marine poster "What Things We Can Do For Sea" that held by Universitas Negeri Jakarta
- **Achievements** (2021): Won the Favorite Winner award in the Veterinary Poster Competition at Kemadiv UGM for my poster on the importance of public awareness of animal welfare.