Rasyid Abqari

Junior Developer

Contact

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📍 Cipayung, East Jakarta, Indonesia

About Me

Enthusiastic high school student with a strong interest in programming and web development. Quick to learn, able to work independently or in a team, and passionate about technology.

Skills

- Web Development (HTML, CSS, JavaScript)
- React & Next.js (currently learning)
- Git & GitHub (basic workflow)
- UI/UX Design (fundamentals)
- Critical Thinking
- Problem Solving
- Teamwork & Communication

Education

Rumah IT Al-Imam Nafi Senior High School
Rumah IT Al-Imam Nafi   2025 - 2026

Focused on Information Technology with subjects including programming, networking, and web development. Actively involved in several coding tasks and small development projects, both in and outside school. Building strong skills in logic, algorithms, and teamwork through collaborative applications and website projects.

Future Plan

Bachelor of Information Technology
King Abdulaziz University   2027 - 2030

Plan to pursue a Computer Science degree at [Your Dream University] to strengthen skills in software engineering, web development, and emerging technologies. Interested in exploring artificial intelligence, cloud computing, and open-source projects while contributing to innovative student research programs. Aiming to develop practical expertise and prepare for a professional career as a software developer.

Experience

Personal Portfolio Website
Personal Project   2025

Developed a personal portfolio website using Next.js and Tailwind CSS to present projects, skills, and achievements. Learned responsive design, component-based development, and basic deployment techniques while building a real product.

School IT Project Collaboration
Imam Nafi Senior High School   2025

Collaborated with classmates to create small web applications as part of the IT program. Focused on problem-solving, writing clean code, and working in a team environment similar to real software development projects.

Simple To-Do List App
Personal Project   2025

Created a to-do list web application using React with local storage features. Practiced JavaScript fundamentals, learned how to manage application state, and improved understanding of front-end development workflows.

Basic Programming Exercises
School Project   2025

Completed several coding tasks in JavaScript and Python, focusing on problem-solving, logic, and algorithms.