

Muhammad Akbar Ramadhan

Junior Front End Developer with a passion for creating accessible and user-friendly digital experiences. Continuously learning and improving skills in modern web technologies.

Experiences

Front End Developer, **Telkom Foundation** February 2024 - Present

- Responsible for designing and implementing responsive, visually appealing user interfaces (UI) for web applications, particularly those used by Telkom Schools, ensuring a seamless user experience across various devices
- Worked closely with cross-functional teams, including designers, backend developers, and project managers, to ensure that the UI aligns with project goals and user requirement
- Focused on optimizing web application performance by writing clean, efficient code, reducing load times, and ensuring the overall smoothness of the application.
- Ensured that all developed UIs are accessible to a wide audience, including those with disabilities, by following web accessibility standards (WCAG) and implementing best practices
- Regularly performed rigorous testing and debugging to identify and resolve UI issues, improving both the functionality and usability of web application

Software Engineer, **PT. Akhdani Reka Solusi** October 2023 - January 2024

- Developed, designed, and maintained software applications based on specific business or project requirements, ensuring solutions aligned with client goals and project specifications.
- Collaborated with cross-functional teams, including developers, designers, and project managers, to coordinate efforts, share insights, and ensure smooth progress throughout the project lifecycle
- Contributed to code reviews, feedback sessions, and discussions to improve code quality, performance, and maintainability of software applications
- Ensured software was scalable, efficient, and adaptable by following industry best practices in software development, testing, and documentation
- Proactively identified and resolved any technical or project-related issues, working closely with team members to keep projects on track and meet deadlines

Mobile Apps Developer, **PT. Otak Kanan** August 2022 – October 2022

- Developed an Android application to simplify document management for users, allowing them to efficiently handle both incoming and outgoing documents in an intuitive interface
- Implemented features for seamless document tracking and organization, enabling users to easily access, update, and manage documents
- Optimized application performance by proactively enhancing speed and responsiveness, ensuring fast document processing and a smooth user experience
- Collaborated closely with team members, including developers and project managers, to ensure the project stayed on track and deadlines were consistently met
- Continuously tested and refined the application, conducting regular performance checks and making adjustments to improve functionality, user satisfaction, and reliability

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Skills

Programming Languages

JavaScript, TypeScript, HTML, CSS, Dart

Libraries & Frameworks

React, Next.js, Vue, Nuxt.js, Flutter, Bootstrap, Tailwind

Tools & Platforms

Git, Github, Vercel, Figma

Selected Projects

PPDB Telkom Schools

The PPDB Telkom Schools website streamlines the registration process for Telkom Schools in Indonesia, offering a user-friendly interface for easy application, document submission, and status tracking

DigiTS Telkom Schools

The DigiTS platform simplifies the re-registration process for students, while also providing comprehensive management tools for schools, covering everything from student and teacher data to academic, curriculum, and department management

Baitul Adab Islamic School

The Baitul Adab Islamic School website serves as a comprehensive landing page, providing key information on admission requirements, facilities, and school activities. It also features an online registration form for prospective students, making the enrollment process easy and accessible

Education

Institut Teknologi Telkom Surabaya

(Now. Telkom University Surabaya)

Bachelor of Information Technology,
Concentration in Human-Computer Interaction
Minor in Interaction & Experience Design

Interests

Badminton, playing guitar, UI/UX design, videography, photography, graphic design, and artificial intelligence (AI)