Mahadi Indra

Frontend Developer

Summary	Passionate Frontend Developer with 3 years of experience crafting dynamic and scalable web applications using JavaScript, TypeScript, React.js, Next.js, and Angular. Adept at collaborating with cross-functional teams to develop efficient and user-friendly solutions across various application concepts. Strong ability to transform Figma designs into responsive, high-performance interfaces while ensuring seamless user experiences.				
Skills	Tech Stacks Typescript, React.js, Next.js, Angular, Tanstack Query, Redux, Zustand, Framer Motion, ANT Design, Shadcn UI, Bootstrap, Tailwind CSS				
	Tools NPM, Yarn, Bun, Postman, Insomnia, Git, SVN, JIRA				
Experience	Indivara Teknologi QuantumFeb 2024 - PreseFrontend DeveloperJakarta, Indone				
	Project: BCA Avantrade 5.0 - Wealth Management System (Jun 2024 - Present)				
	• Developed and enhanced a wealth management platform using React, Redux, Ant Design, and Tailwind CSS to ensure a seamless user experience.				
	Optimized system performance by refining UI components and improving state management.				
	 Collaborated with business analysts (BA) and backend developers to align front-end development with business requirements. 				
	 Resolved UI/UX issues and implemented new features based on user feedback and stakeholder input. 				
	Project: Mitra Artha Pembayaran - E-Money & Payment Gateway Systems (Apr 2024 - Jun 2024)				
	 Built and maintained an e-money and payment gateway system using Preact, Zustand, Ant Design, and Tailwind CSS. 				
	• Focused on lightweight UI development, enhancing performance and reducing load times.				
	• Implemented state management improvements using Zustand, ensuring efficient data handling.				
	• Worked closely with QA teams to identify and fix UI inconsistencies and bugs.				
	Project: Goodie - Loyalty App Dashboard (Jan 2024 - Mar 2024)				
	• Developed a loyalty app dashboard utilizing React, Redux-Saga, Ant Design, and Tailwind CSS.				
	 Designed and implemented responsive UI components, improving user interaction and engagement. 				
	• Enhanced state management with Redux-Saga to handle asynchronous data fetching.				
	Contributed to UI/UX improvements based on design guidelines and feedback from stakeholder				
	Jatis SolutionsAug 2021 - Jan 20Frontend DeveloperJakarta, Indone				
	Project: Bank Rakyat Indonesia Manajemen Investasi (Nov 2023 - Jan 2024)				
	• Developed and maintained an investment management system using Angular CLI and Bootstrap.				
	• Ensured a responsive and user-friendly interface, adhering to best UI/UX practices.				
	• Fixed bugs and optimized performance to enhance application stability.				
	Project: Bank Danamon Indonesia Widget Phase 2 (Feb 2023 - Nov 2023)				

• Contributed to the second phase of widget development using Angular CLI, AngularJS, and Bootstran

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- Developed new features for subscription, redemption, and switching in mutual funds transactions, enhancing the platform's investment capabilities.
- Improved UI components and enhanced system performance by refactoring existing code.
- Worked closely with backend teams to integrate APIs and ensure seamless functionality.

Maintenance Support (Sep 2022 - Jan 2023)

- Specialized in bug fixing and issue resolution for DIM and PNM Dashboard clients using AngularJS.
- Ensured smooth operation and enhanced functionality of dashboards for timely client solutions.
- Collaborated with Maintenance Support Unit (MSU) team to provide effective client support.

Project: UOB Singapore (Jan 2022 - Aug 2022)

- Developed and maintained web applications for UOB Singapore using Java and Thymeleaf.
- Collaborated with backend teams to integrate APIs and optimize data flow.
- Ensured cross-browser compatibility and enhanced front-end performance.

Java Development Training (Aug 2021 - Jan 2022)

- Led a team of 3 to develop a shipping application using Java Springboot and Angular, ensuring seamless integration between frontend and backend.
- Managed and optimized databases to enhance performance, solving technical issues with an analytical approach.

Education	Indraprasta PGRI University Informatics Engineering 3.3 out of 4.0 (Expected)	Sep 2022 - Present	
	Vocational High School 26 Pembangunan Jakarta Electrical Engineering 83 out of 100	May 2012 - May 2016	
Certifications	Certified Developers Alibaba Cloud Services	2023	
	Javascript Async Codepolitan	2022	
	Javascript Basic Codepolitan	2021	
	Java Development Training Indivara Group	2021	
	Java Basic Dicoding	2021	
Languages	Indonesian Native		
	English Conversational		