Arian Nurrahman
Frontend Software Engineer

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SKILLS

- **Languages:** Typescript, Javascript, Python, HTML, CSS
- **Tools:** React, Next.js, React Native, Firebase, TailwindCSS, Storybook, REST API, GraphQL, Ant Design, Material UI, Bootstrap, Shadcn/ui, Styled Component, Github, React Query, Redux, Zustand, Context API, Prisma, Sentry, Web3, Metamask, ethers.js, socket.io, Tinode.
- **Architecture:** Microservice, Monolithic.

PROFESSIONAL EXPERIENCE (+3 YEARS)

Koda   **NOVEMBER 2021 - Present**
Frontend Software Engineer - Tech Lead
- Conducted monthly one-on-one sessions with team members to provide personalized support, address technical hurdles, and align individual goals with organizational objectives.
- Drove knowledge sharing and professional development by serving as both facilitator and presenter for monthly technical talks, fostering a collaborative learning environment within the team.
- Engaged in user interview processes to gather valuable insights, ensuring a user-centric approach to product development and continuous improvement.
- Actively contributed to code reviews and technical discussions, offering constructive feedback and insights to enhance feature implementations and promote adherence to best practices.

Projects

- **Hukumku**
  - Led the frontend engineering team.
  - Designed and developed the project repository to optimize development efficiency.
  - Implemented a real-time messaging and notification module between lawyer and client.
  - Responsible for the development and fixing bugs of in the admin and client apps.

- **Infinid**
  - Work closely with external client project manager and team.
  - Helped design a global state and consuming API.
  - Improved customizability on the existing components and use it on Infinid pages.
  - Fixed bugs related to offer miscalculation.
  - Improved UI to make it more intuitive for the users.

- **InEnOut**
  - Developed a sophisticated rich text editor
  - Helped migrate legacy codebases to new codebases with modern tools.
  - Built efficient search input and search results by sorting preferences.
  - Improved customizability on the existing components and use it on InEnOut news pages.
  - Implementing and optimizing Search Engine Optimization (SEO) functionalities ensuring the visibility and discoverability of web content using Next.js

- **Redigan**
  - Developed a food delivery or food ordering application from inception to release independently as a solo engineer, employing React Native technology.
  - Collaborated closely with the external client backend team throughout the project lifecycle.
  - Improved UI to make it more intuitive for the users and maintained brand consistency throughout the application.

- **RankerDao**
  - Research and develop a web3 decentralized application using React
  - Ensuring the animations and designs are mobile responsive.
  - Integrate with smart contract when minting transaction is executed.

Karlo   **NOVEMBER 2020 - NOVEMBER 2021**

Frontend Software Engineer

- Helped migrate legacy codebases to new codebases with modern tools.
- Improved UI to make it more intuitive for the users and maintained brand consistency throughout the application.
- Actively collaborated with the Business Development team to resolve application issues and develop new features.

Projects

- Implemented a JSON to PDF module.
- Assisted in enhancing and maintaining a map-tracking cargo system using Mapbox.
- Aided in resolving complexity within existing implementations related to order data.
- Revamped the company profile to align with modern design trends.

Carbonxco   **JANUARY 2024 - APRIL 2024**

Freelance - Frontend Software Engineer

- Developed a comprehensive admin Content Management System (CMS) and designed a dynamic landing page from inception, demonstrating proficiency in full-stack development.
- Engineered an exclusive Rich Text Editor tailored for admin use, enhancing the efficiency and customization capabilities for managing landing page content.
- Executed Search Engine Optimization (SEO) strategies to optimize the discoverability and visibility of web content on the landing page, leveraging advanced features of Next.js 14.
- Ensured seamless mobile responsiveness by meticulously implementing animations and designs, providing an optimal user experience across various devices.

EDUCATION

Bachelor of Physics Engineering   **AUGUST 2013 - JANUARY 2018**

GPA 3.04

Telkom University