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Faris Nur Adlin
Software Engineer (Front End) with
almost 3 years of experience in IT
World

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SKILLS

- **Languages**: HTML, CSS, JavaScript, TypeScript, and Kotlin.
- **Technologies**: React, Next.JS, Vue, Strapi.JS, Gatsby.JS, Redux, Pinia, Bootstrap, Ant Design, Kendo, Styled-component, GraphQL, Rest API, Git, Github, Azure, Firebase, Figma, Adobe XD, React Testing Library, Jest, Enzyme, Storybook, Yarn, Babel, Webpack, Vite, Eslint, and Android Studio.

EXPERIENCE

Kargo Technologies / PT. Panthera Biru Indonesia   **May 2022 - Present**
Software Engineer (Front End Web and Mobile)   Jakarta, Indonesia

- Developed and maintained groundbreaking features across multiple repositories on front end web, including NFT (Nexus for Transporter), NFS (Nexus for Shipper), TMS-Admin, Brokerage Transporter Management System, Webview Transporter, and Armada Web (Internal Tools). Technologies used: HTML, CSS, Javascript, React, GraphQL, Styled-component, Ant Design.
- Developed and maintained for mobile apps on front end mobile including T-App (Transporter App) and D-App (Driver App). Technologies used: Kotlin, Material UI, GraphQL, and Android Studio.
- Enhanced first-mile shipments through the D-App improved operational efficiency for the team by 50%, as many redundant tasks associated with first-mile shipments were streamlined within the D-App and managed directly by the driver.
- Switched from web developer to mobile developer and developed two different features that are integrated with back end only in one sprint (two weeks) even though not yet familiar with Kotlin.
- Changed the default sound in T-App to a custom one and completed the recording process. Then deployed the custom sound within T-App. All processes are finished in only a week.
- Successfully refactored and revitalized the invoice feature on NFT only in one sprint and increased web performance on invoice feature from 5 seconds to 2 seconds.
- Prominent tasks were spearheaded, encompassing the management of invoices, implementation of trial features on NFT, live and historical vehicle tracing for transporters, and the registration of a partnership with Panthera Biru Indonesia (PBI). Consequently, non-PBI transporters were effectively converted into PBI partners and increased from only 3 transporters to 12 transporters.
- Championed code quality and testing by writing numerous unit tests using Jest and React Testing Library and increased unit test coverage for NFT from 5% to 30%.

PT. Xapiens Teknologi   **March 2021 - April 2022**
Software Engineer (Front End Web)   Yogyakarta, Indonesia

- Developed XSwift, a massive managed service product for internal and external clients from scratch as a web front end developer using React and reached users traffic from 0 to more than 300.000 visits in a year.
- Consistently achieved sprint goals without any dragging backlog (0 dragging backlog).
- Trusted for deploying web apps regularly in development, staging, hotfix, and production to Rancher.
- Actively participated in sprint review, sprint retrospective, sprint grooming, and sprint planning meetings.
- Thoroughly documented code to ensure easy maintenance and understanding by other developers.
- Wrote several unit tests using Jest. Enzyme, and React Testing Library to ensure product reliability and robustness and increased unit test coverage from 0% to 80%.

PT. Gamatechno Indonesia   **December 2019 - June 2020**
IT Associate Consultant   Yogyakarta, Indonesia

- Assisted the production team in making the master plan and blueprint such as e-Government. Interoperability Framework (e-GIF), SOP ICT. e-Government Masterplan, ICT Masterplan, and Backbone Detail Engineering Design.
- Helped the survey team gather data related to the requirements of the master plan for more than

Regional Government
- Held presentations for clients to make the project easily understandable so they can work together much more comfortable with us.
- Assisted the marketing team in preparing the Budget Plan or Rencana Anggaran Belanja (RAB) and also the Terms of Reference or Kerangka Acuan Kerja (KAK) for clients.
- Supported the marketing team in using tools for Email and Whatsapp Marketing.
- Helped the division as online marketing when organizing Gamatechno's Online Sharing Session event.

Kamtiv   **November 2018 - December 2019**
Social Media Analyst   Yogyakarta, Indonesia

- Delivered presentable and easily understandable data to each business client (for more than three clients) to provide them with benefits, including:
  - Identifying the type of content they need to post.
  - Determining the optimal time to publish drafts.
  - Recommending hashtags that generate the highest customer interaction.

EDUCATION

Universitas Gadjah Mada   **January 2017 - October 2019**
Master of Engineering (M. Eng); Major in Information Technology   Yogyakarta, Indonesia

- Have a journal published at the International Conference on Electronics Representation and Algorithm (ICERA 2019): Current Trend and Literature on Electronic CM Adoption Review.
- Master Graduate Thesis: Chatbot Implementation in E-Commerce Based on Intent.

Universitas Gadjah Mada   **August 2009 - August 2016**
Bachelor of Engineering (B. Eng); Major in Electrical Engineering   Yogyakarta, Indonesia

- Undergraduate Thesis: Effect of Impulse Voltage Front Time on Arrester

PROJECTS

- **BEACH RESORT - FULLSTACK WEB (https://beachresort-farisadlin.netlify.app)**
  Built a beach resort web with sorting based on pricing, guest count, room types, size, breakfast, and pet-friendly features.
  Utilized: React, Redux, Contentful API, Netlify.
- **T-MANAGE - FRONT END WEB (https://t-manage.netlify.app)**
  Built a management app for both admins and clients to manage inputted tasks.
  Utilized: React, Redux, Node.JS, Postgres, Apollo GraphQL, Netlify.
- **WEDDING RISKA - FRONT END WEB (https://wedding-riska-website.vercel.app)**
  Created a wedding website with a congratulations section for invited guests to give their congratulations.
  Utilized: Next.JS, Emotion.JS for CSS (styled-component), Vercel.
- **WEDDING RICOPENI - FULLSTACK WEB (https://ricopeni.vercel.app)**
  Created a wedding website with a congratulations section for invited guests to give their congratulations.
  Utilized: Next.JS, Emotion.JS for CSS (styled-component), Node.JS, MongoDB, Vercel.
- **WEDDING EDEL FARIS - FULLSTACK WEB (https://wedding-edel-faris-new.vercel.app)**
  Created a wedding website with a congratulations section for invited guests to give their congratulations.
  Utilized: Next.JS, Emotion.JS for CSS (styled-component), Node.JS, MongoDB, Vercel.
- **WEDDING DODE MIRAH - FULLSTACK WEB (https://wedding-dode-mirah.vercel.app)**
  Made a wedding website that used a unique style like a digital book with animation such as flipping pages. It has a congratulations section so guests that are invited can give congratulations.
  Utilized: Next.JS, Emotion.JS for CSS (styled-component), Node.JS, MongoDB, Vercel.
- **VUE POKEMON - FRONT END WEB (https://vue-pokemon-page.vercel.app)**
  Built a Pokémon page that can catch some Pokémons and can manage your own Pokémon.
  Utilized: Vue, Pinia, Apollo GraphQL, Vercel.
- **FARISADLIN.COM - FRONT END WEB (https://www.farisadlin.com)**
  Built and deployed a single-page personal portfolio website.
  Utilized: Next.JS, Three.JS, React Three Fiber, Tailwind, Vercel.