Riva Zahra Meirizka

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SUMMARY

Recent Software Engineering graduate with **10+ months** of hands-on experience as a front-end developer, having contributed to digital banking. Proficient in building high-performance web applications and APIs using **React.js**, dedicated to delivering user experience and driving impactful results.

EDUCATION

Universitas Telkom - Bandung, Indonesia

Faculty of Applied Sciences, majoring in Diploma Software Engineering

Sept 2021 - Sept 2024

- **GPA**: 3.78/4.00
- Relevant Courses: Web-Based Programming, UX Design, Business Process, and IT Project Management.

WORK EXPERIENCE

PT Bank Neo Commerce Tbk - South Jakarta, Indonesia

Front End Developer – Open API Banking (Intern Kampus Merdeka)

Feb 2024 - Juny 2024

- Enhanced Open API banking solutions for a Neo Bank using Next.js, resulting in improved platform performance and user engagement.
- Sliced and developed **over 10 reusable UI components**, ensuring design consistency and efficiency across the application, which streamlined the development process.
- Developed and optimized **5+ key features**, significantly enhancing functionality and user experience.
- Collaborated closely with backend engineers to seamlessly integrate front-end components, ensuring smooth CRUD operations and data flow.
- Utilized Ant Design style component for CSS styling, for a visually appealing and responsive user interface.

Study Independent | Fullstack Developer (Skilvul) X Kampus Merdeka - Online

Fullstack Developer

Aug 2023 – Des 2023

- Conceptualized detail business requirement, prototypes, wireframes, and ensure alignment with project goals.
- Designed and implemented robust database schemas, ensuring efficient data storage and retrieval for web applications.
- Collaborated effectively with team members on GitHub, managing version control, code reviews, and merging code across multiple branches.
- Developed reusable components and custom React libraries to streamline interface development and improve project scalability.
- Built the server-side logic of web applications using Express.js, handling API requests and connecting
 to databases using SQL for dynamic data management.
- Utilized **Sequelize ORM** for efficient, structured database management and implemented data models, migrations, and associations.
- Successfully deployed Sahabat UMKM application as a final project, integrating React.js for the frontend and Express.js for the backend, delivering a complete fullstack solution.

PROJECTS

Monitor PA - Final Project (Web-Based App)

Fullstack Laravel developer

Jan 2024 - Sept 2024

- Designed and implemented the thesis defense scheduling system, the assessment evaluation module for lectures, and the defense result view for students.
- Introduced a fully digital assessment feature that allows lecturers to directly input grades and feedback into the system. This eliminated the need for manual grade entry from paper copies.
- Successfully integrated a feature that enables thesis defense schedules to be exported to Google Calendar, providing automatic reminders and enchancing accessibility for both students and lecturers.

Open API Banking – (Web-Based App)

Front-End Developer

Feb 2024 - July 2024

- Developed a dynamic web platform using Next.js to facilitate the management and delivery of various API services, ensuring a seamless user experience.
- Implemented a responsive homepage featuring four product cards that showcase key API offerings, including direct debit, disbursement, virtual accounts, and QRIS.
- Collaborated in integrating a secure front-end interface for generating and managing API credentials, displaying
 5 key identifiers (App Name, Client Key, Merchant ID, App ID) to ensure easy retrieval for user integration.
- Built a **history tracking** feature to visually monitor API activity and status across different phases (Integration, Testing, Production, Live), enabling users to track progress and changes over time.
- Developed user account management functionality, including profile settings and password change features, providing users with control over their account security and preferences.

Sahabat UMKM – Final Project Kampus Merdeka (Web-Based App)

Fullstack Developer

Aug 2023 - Des 2023

 Developed a web platform to provide learning resources specifically for small and medium enterprises (UMKM). Utilized React JS for front-end development, and Express JS for back-end development.

ADDITIONAL

Languages: Native Speaker of Indonesian and Proficient in English.

Technical Skills: HTML, CSS, Javascript, React JS, Express JS, Next.js, Laravel, Boostrap, Tailwind, Ant Design.

Tools: Trello, Jira, Figma, Draw.io, Whimsical, Slack.