

NASRULLAH SALOJI

Frontend React Developer

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🖱 <https://nasrullahdev.vercel.app/>

in <https://www.linkedin.com/in/nasbensaloji-947945271/>

🔗 <https://github.com/nasrul-o7>

TECHNICAL SKILLS

Programming language

Javascript

Framework/Libraries

ReactJS, Node.js, Vite, HTML5, CSS3, Tailwind CSS

Version Control

Git, Github

PROFESSIONAL EXPERIENCE

Mechanical Engineer,, T7 Global Bhd

06/2021 – 11/2022

- Led brownfield project management for oil and gas platform piping systems.
- Collaborated with cross-functional teams to define objectives, manage schedules, budgets, and resources.
- Conducted risk assessments, implemented mitigation strategies, and facilitated procurement.
- Prepared progress reports and presentations for senior management.

EDUCATION

Bachelor of Mechanical Engineering,

Universiti Teknologi Petronas

2020

PROFILE

Self-taught frontend developer proficient in JavaScript and ReactJS, leveraging mechanical engineering background to create visually appealing and user-friendly web applications. Seeking a frontend developer position to apply technical expertise and project management experience in a dynamic and collaborative environment.

PROJECTS

Todo List App

- Developed a ReactJS web application for efficient task management.
- Implemented features such as task creation, editing, and deletion.
- Utilized local storage for persistence across browser sessions.

Weather App

- Created a responsive weather application using ReactJS and API integration.
- Enabled users to search for weather forecasts based on location.
- Displayed temperature, humidity, and wind speed information.
- Implemented dynamic background images based on weather conditions.

Movie Search App

- Designed and developed a movie search website with ReactJS and a movie database API.
- Implemented search functionality by movie title.
- Displayed detailed information about each movie and related recommendations.
- Ensured responsive design for optimal user experience across devices.

Kona Coffee Website

- Developed a visually appealing website for a coffee shop using ReactJS and CSS.
- Implemented an interactive menu and contact form.
- Integrated Google Maps API to display the location.
- Optimized website performance through file size reduction and lazy loading.