



JISSMON JOSE

Frontend Software Developer

👤 Profile

Highly-skilled Frontend Developer with over 3 years of experience in building robust, engaging applications using HTML, CSS, Bootstrap, JavaScript, ReactJS, Redux, and more. Proven expertise in RESTful API integration ensures seamless data communication in all projects. Proficient in Agile methodologies, version control, and UI/UX design, excelling in collaborative environments and delivering top-quality results. A passionate innovator dedicated to excellence, consistently making a significant impact in frontend development. Keen to contribute to and enhance team success with comprehensive frontend expertise.

💼 Employment History

Junior Software Developer at Naico ITS, Kochi

March 2020 — October 2021

- Collaborated with senior developers on application modules, ensuring adherence to coding standards.
- Contributed to the front-end development of Opeeka PCIS, a healthcare application, using React; assisted in optimizing user interfaces and performance.
- Assisted in the Steera project by integrating APIs and utilizing Node.js with microservices, enabling smooth front-end and back-end communication.
- Managed data using PostgreSQL, ensuring data integrity and efficient retrieval for web applications.
- Translated client requirements into functional code, delivering solutions that met client expectations.
- Troubleshoot and resolved minor bugs, ensuring the smooth operation of applications.
- Utilized Jira Software for task management, bug tracking, and sprint coordination in the development process.

ReactJS Developer at Fegno Technologies, Kochi

November 2021 — February 2023

- Fostered improvements to ABCHauz's Ecommerce platform with Next.js, elevating user experience and functionality.
- Aided in shaping ABC Emporio's front-end, a React platform for premium sanitary and building materials, delivering captivating interfaces to boost user engagement.
- Integrated APIs in collaboration with the back-end team, ensuring smooth project communication.
- Transformed Figma designs into React JSX templates, creating dynamic user interfaces.

Details

Kochi

India

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Websites & Social Links

[Linkedin](#)

[Github](#)

[Portfolio](#)

[HackerRank](#)

Skills

HTML, CSS & Bootstrap

JavaScript

Sass

TypeScript

ReactJS

Redux

Responsive Design

Material UI

Node.js

SQL

PostgreSQL

MongoDB

RESTful API

Git

Figma

Agile & Scrum

Code Versioning

Tools(Github, Bitbucket)

Front End Development

Tools(NPM, Babel, ESLint)

Prompt Engineering

Languages

English

- Maintained software across the code base, improving stability and performance.
- Collaborated within cross-functional teams, ensuring high-quality web application delivery.
- Managed development tasks using Zoho Sprints, enhancing planning and coordination throughout the project lifecycle.

Software Developer at BIGFORMULA Solutions, Kochi

April 2023 — Present

- Actively contributing to the development of DIFC Courts' digital platform, optimizing diverse modules with React to ensure top performance and quality.
- Spearheaded API integration, ensuring robust data flow and heightened application functionality.
- Utilized Material-UI and Sass to create visually striking, user-centric designs with maintainable code structures.
- Capitalized on AI tools, including ChatGPT and Copilot, for advanced code generation, refactoring, and enhanced productivity.
- Implemented responsive designs, ensuring adaptability across a multitude of devices.
- Expertly managed application state with Redux Toolkit, ensuring efficient state sharing.
- Oversaw software project progression using Azure Boards, adeptly handling tasks and bugs.

Malayalam

Hindi

Interest

Frontend Development

Web Development

Full Stack Development

🎓 Education

Master of Computer Applications, Federal Institute of Science & Technology, Kochi

August 2017 — June 2019

Bachelor of Computer Applications, De Paul Institute of Science & Technology, Kochi

July 2014 — May 2017

★ Personal & Academic Projects

News Classification

- Technologies: Python, Pandas, Numpy, Matplotlib, Scikit-Learn, Nltk.
- Project: Developed a model to categorize news articles.
- GitHub: <https://github.com/jisshub/news-classification>

Course Registration App

- Technologies: Python, Django, SQLite.
- Project: Created an application to facilitate IT & software course registration.
- GitHub: <https://github.com/jisshub/students-courses-app>

Workout Buddy App

- Technologies: React, Node, MongoDB.
- Project: Designed an application for exercise tracking.
- GitHub: <https://github.com/jisshub/mern-stack-app>

Algerian Forest Fire Prediction

- Technologies: Python, Pandas, Scikit-Learn, Seaborn, Flask.
- Project: Developed a model to predict forest fires based on weather data.
- GitHub: <https://github.com/jisshub/Algerian-Forest-Fires-Prediction>
- Deployment: <https://forest-fires-classification.herokuapp.com/>

★ Hobbies

Reading Books

Favourite Books:

- The Anarchy: The East India Company, Corporate Violence, and the Pillage of an Empire
- An Era of Darkness: The British Empire in India