



SAJITH P J

React Js Developer

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Palakkad, Kerala, India

SKILLS

- HTML5
- CSS3
- SCSS
- JavaScript
- TypeScript
- Bootstrap
- Tailwind CSS
- React JS
- Next JS
- Node JS
- MongoDB
- Redux
- Webpack
- NPM Package Development
- Git & GitHub

EDUCATION

Bsc.Computer Science

College Of Applied Science, Kuzhalmannam
2018 - 2021

LANGUAGES

- English
- Tamil
- Malayalam

ABOUT ME

A self-taught MERN stack developer with 2 years of experience, I am passionate about focusing more on the front end, particularly in React js. I am self-trained in handling the backend with Node js and MongoDB. I have been successful as a team lead for the frontend team.

WORK EXPERIENCE

React JS Developer

04/2023- 08/2023

iCore Pioneer, Business Solution Pvt Ltd

Type of Employment: Contract

- Actively engaged with clients as the lead developer, I understood and developed the requirements, which increased development speed.
- Collaborated effectively with fellow developers to ensure seamless integration, conducted thorough code reviews, and facilitated smooth merge processes.
- Utilized Axios to effectively integrate REST APIs into React.js, enhancing the functionality and versatility of the applications.

Team Lead, React Js Developer

03/2022- 04/2023

VASS Systems

Type of Employment: Full-Time

- Led the frontend team and spearheaded the development of their product, called Easy NAAC Pro, from inception.
- Developed responsive UI components in React JS to ensure seamless compatibility across all screen sizes. Additionally, created reusable components in React JS to leverage the advantages of the React Js, adding a more professional touch to the code base.
- Integrated Python-based APIs using Axios, employing custom configurations to manage API responses effectively.
- Crafted a responsive UI for an NFT project, a client venture, from inception for Reliva Global using Next.js. This entailed comprehensive API integration, development of numerous reusable components, and the utilization of styling libraries such as Tailwind CSS and other NPM packages.

React Js Developer

11/2021- 03/2022

Zil Money

Type of Employment: Full-Time

- Developed a payment gateway and payment link solution, known as "Get Paid By Link," entirely from scratch for onlineCheckwriter.com, resulting in a substantial increase in product usage and facilitating seamless transactions.
- Led and developed the frontend of the entire feature, making critical decisions regarding the codebase when necessary.
- Integrated payment methods including PayPal, Stripe, Stripe Checkout, and Bitpay into the payment gateway. Collaborated closely with the backend team to seamlessly integrate APIs in React JS using axios.

ACHIVEMENTS

- Attended a webinar on "Build your career in Android Development" in Christ College, Irinjalakuda
- Attended a webinar on "Employability in IT Industry" by RP2 company

SOCIAL LINKS

 [linkedin.com/in/sajith-p-j/](https://www.linkedin.com/in/sajith-p-j/)

 github.com/sajith-pj

 sajith.in

PROJECTS

Easy NAAC Pro

[view](#)

Technologies: HTML5, CSS3, Tailwind CSS, React JS, Axios

- Easy NAAC Pro serves as a data management portal tailored for educational institutions. It facilitates the organization and management of data according to specific criteria required for accreditation by various quality management organizations.
- Led and developed from scratch using React JS, establishing a robust codebase with additional technologies including Tailwind CSS, CSS Modules, and Axios for enhanced functionality and styling.
- Engineered the seamless integration of REST APIs using Axios, ensuring smooth communication and synchronization between diverse system components, thereby guaranteeing optimal interoperability and data exchange.
- As the lead developer, I assumed responsibility for conducting thorough code reviews and overseeing the merging of code changes.

Get Paid By Link

[view](#)

Technologies: HTML5, CSS3, JavaScript, Tailwind CSS, React Js, Webpack

- Contributed to the development of the "Get Paid By Link" feature on onlineCheckWriter's platform, serving as a versatile payment gateway integrated with Yodlee, Stripe, Bitpay, and PayPal. Solely tasked with developing the frontend in React JS, providing users with a seamless payment experience through a dedicated widget equipped with CDN and deployable code snippets. Developed reusable parts for the user interface, making it easier to build and maintain.
- Developed UI components in React JS with Tailwind CSS, leveraging Webpack to seamlessly convert the React app into a CDN-ready format.
- Collaborated closely with the backend team to seamlessly integrate the Laravel backend into our project, facilitating efficient communication and data exchange between frontend and backend components.

React-former

[view](#)

Technologies: HTML5, SCSS, Tailwind CSS, React JS, MongoDB

- The '@sajith-pj/react-former' npm package simplifies form creation in ReactJS by utilizing JSON config, streamlining the process, and reducing development effort. It also provides built-in functionality to handle form validations based on JSON data, enhancing efficiency and usability in React JS projects.
- Implemented custom form components and utilities to enhance form handling and validation.
- Documented the usage and functionalities of the package to facilitate easy adoption by other developers.

Reliva Global

[view](#)

Technologies: HTML5, SCSS, Tailwind CSS, Next JS, TypeScript

- Led the inception and development of a web 3.0 project at Reliva Global, specializing in cryptocurrency, NFT trading, and referral reward systems. Took charge of crafting the entire frontend of the application using Next.js, ensuring a seamless and engaging user experience.
- Crafted a fully responsive UI utilizing Tailwind CSS and engineered reusable components to enhance efficiency. Successfully deployed the project on Vercel using GitLab for version control and continuous integration.