

Sanjay Jana

MERN Stack Developer | React Js | Next Js | Node Js

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[Sanjay Jana's Portfolio](#)

EXPERIENCE

SaaS Monk, Mumbai (Earlier ValarTech) – React Js Developer

September 2022 - Present

- Currently spearheading the development of a SaaS product focused on enhancing marketing strategies and boosting client company sales.
- Leveraged Next JS API to build robust backend functionality, ensuring smooth data flow and reliable performance.
- Collaborated closely with stakeholders to gather requirements and align product features with business goals.

ValarTech, Mumbai – React Js Developer

January 2022 - September 2022

- Developed React JS applications for multiple clients, prioritizing the creation of immersive user experiences.
- Utilized Tailwind CSS to craft visually appealing and responsive user interfaces.
- Collaborated with cross-functional teams to gather requirements and implement desired functionalities.
- Ensured seamless integration of APIs built with Next JS API, enabling efficient data exchange and optimal performance.

TCS, Mumbai – System Engineer

October 2019 - November 2021

- Good sense of UI/UX design, Hands-on experience in building React Components.
- Knowledge of the Financial Domain

PROFESSIONAL SUMMARY

React JS Developer

Experienced React JS Developer skilled in developing robust applications for diverse clients, focusing on delivering exceptional user experiences. Proficient in utilizing Tailwind CSS to create visually appealing interfaces. Currently engaged in developing a cutting-edge SaaS product aimed at enhancing marketing strategies and driving sales for client companies. Employing a combination of Tailwind CSS and Material UI to achieve a highly polished user interface. Integrating the product with Next JS API to ensure seamless data flow and optimal performance.

Key Skills -> MERN Stack | Tailwind CSS | Next JS | Typescript

SKILLS

Programming Languages

Modern JavaScript, TypeScript, Core Java.

Web Technologies

HTML 5, CSS 3, Modern JavaScript, TypeScript, React Js, Next Js, Node Js, Express Js Tailwind CSS, Bootstrap.

Database

MongoDB

Tools

VS Code, Git, Github, Jira, Linear.

PROJECTS

Cinematics

Cinematics is a user-friendly content details application designed to provide comprehensive information about movies and TV series. The app utilizes the TMDB API to gather data, ensuring accurate and up-to-date content. Developed with React JS, Cinematics offers seamless navigation and an intuitive user interface. React Router is employed for efficient routing, enabling smooth transitions between different sections of the app. The application's visual appeal is enhanced through the use of Tailwind CSS, while lazy sizes are utilized for image optimization, ensuring optimal performance and faster loading times.

View site

<https://cinematics-sjana7797.netlify.app/>

EDUCATION

Rajiv Gandhi Institute of Technology, Mumbai – B.E.

June 2015 - May 2019

**Bachelor of Engineering in Electronics and
Telecommunications.**