



SKILLS

- Javascript
 - NextJs
 - ReactJs
 - NodeJs (Basic Knowledge)
 - ExpressJs (Basic Knowledge)
- Styling
 - Tailwind CSS
 - Ant Design
 - Material UI
 - React-Bootstrap/Bootstrap
- Version Control Systems
 - Github
 - Gitlab
 - Bitbucket
- State Management
 - Zustand
- Database
 - MongoDB
- Web Hosting Applications
 - Vercel
 - Heroku
 - Render
- Other
 - Typescript
 - REST Api

CERTIFICATES

- [Responsive Web Design](#)
- [Advance Styling with Responsive Design](#)
- [Javascript and ReactJs](#)
- [Javascript and Backend with NodeJs](#)

EDUCATION SUMMARY

Krishna Engineering College

Bachelor's in Computer Science
August 2019-June 2013

St. Joseph's Academy

Intermediate School, CBSE(2018-2019)

WORK HISTORY

Software Engineer

Khan Global Studies, Oct 2023-Present

- Developed and implemented responsive, high-performance web interfaces for an e-commerce website serving around 500,000 monthly visitors using Next.js, React.js, and TypeScript, resulting in a 15% faster page load time.
- Built robust frontend logic to handle complex user interactions and data flows, improving website performance by 20%.
- Managed global state and complex UI interactions using Zustand for a seamless user experience, contributing to a 10% increase in customer retention.

Web Developer

Value Plus Consulting, April 2022 - June 2022

- Developed a conditional sidebar, improving user navigation and enhancing platform usability, leading to a 25% increase in user engagement and 15% faster access to key features.
- Integrated APIs to handle various functionalities and data flows.
- Ensured seamless functionality and performance of both frontend logic and UI using Next.js, resulting in 20% improvement in user satisfaction scores.

MERN Stack Developer

Entremax Global, March 2022 - April 2022

- Developed and integrated payment gateway solutions, enabling secure transactions on the platform with a 99.8% success rate.
- Created and deployed authentication and authorization APIs using Express.js and MongoDB for secure user management, improving data transfer speed by 15%.
- Designed and implemented user-friendly UI components for the website using React.js, contributing to a 30% increase in user engagement and reducing UI-related support tickets by 50%.

PROJECTS

PARKING SYSTEM

Technology: Reactjs | Nodejs | ExpressJs | MongoDB

Working Link: <https://parking-system-rust.vercel.app/>

- Designed and built an entry and exit software solution capable of seamless integration with parking facilities, automating slot reservations and enhancing user convenience.

MOVIE DATA

Technology: Reactjs | React Hook Form

Working Link: <https://movie-data-xi.vercel.app/>

- Fetch Data, React Components, React Forms, React Routes, List and Detailed View
- Fetches data from API , routes using Search Params and books the tickets using a basic form.

BOOK COMPANY BACKEND

Technology: ExpressJs | NodeJs | MongoDB

- Developed a RESTful API using Express.js, Node.js, and MongoDB to perform CRUD operations on books, authors, and collections.
- Implemented scalable API endpoints for creating, reading, updating, and deleting records, improving data retrieval speed by 25%.