



PROFESSIONAL SUMMARY

Dynamic and detail-oriented **React JS Developer** with **2 Years 7 Month** of professional experience seeking opportunities to leverage front-end development skills in a collaborative and innovative environment. Proficient in HTML, CSS, JavaScript and front-end frameworks/libraries like React.js and Vue.js.

EDUCATION

Matoshri College Of Engineering Nashik

Bachelor's Degree in Information technology
2017 – 2022

CGP : 7.25

SKILLS

- **Programming Languages:** HTML5, CSS3, JavaScript (ES6+), TypeScript, Core Java, Bootstrap, JQuery
- **Frameworks/Libraries:** React.js, Node.js, Next JS
- **Database Technologies:** MongoDB, SQL
- **Version Control:** Git, Jenkins
- **Additional Skills:** React Hooks, Webpack, Gulp, Responsive Web Design, JUnit Test, Spring, RESTful APIs, boot, Hibernate, OOAD, Design, Redux, Flux, Material UI.

LANGUAGE

- English
- Hindi
- Marathi

EXPERIENCE

Dev ERP Solution Privated LTD | January 2023 – Present

Areas Of Responsibility:

- An ERP (Enterprise Resource Planning) project refers to the implementation of an integrated software solution that helps organizations manage and streamline various business processes across departments and functions.
- Proficient in HTML5, CSS3, JavaScript (ES6+)
- Familiarity with responsive web design principles and CSS preprocessors (e.g., Sass, Less)
- Web Applications: Using technologies like React JS, ASP.NET, developers can create web applications that run in web browsers.
- Create Application Mobile-First With responsive Designs.
- Worked closely with backend developers to design and implement API integrations.
- Knowledge of version control systems (Git) and front-end build tools (Webpack, Gulp)
- Desktop Applications: Windows Presentation Foundation (WPF) and Windows Forms are used to build desktop applications with rich user interfaces.
- Data Migration: Migrate existing book records, customer data, and other relevant information to the new ERP system. Ensure data accuracy and completeness during the migration process.

PROJECT

1. Car Rental

- This Car Rental System project is designed to aid the car rental company to enable renting of cars through an online system.
- It helps the users to search for available cars view profile and book the cars for the time period. It has a user-friendly interface which helps the user to check for cars and rent them for the period specified. They could also make payment online.
- language Use :-React JS,Redux,Javascript,Bootstrap,NodeJS,MongoDB,Express JS

2. Online Shopping Ecommerce

- The Online Shopping is a web based application intended for online retailers
- The main objective of this application is to make it interactive and its ease of use. It would make searching, viewing and selection of a product easier.
- The application also provides a drag and drop feature so that a user can add a product to the shopping cart by dragging the item in to the shopping cart.
- language Use :-React JS,Redux,Javascript,Bootstrap,React-Hook,TypeScript,API,NodeJS,MongoDB.

DECLARATION

I hereby declare that the above information's are true to best of my knowledge. I can do job at anywhere in india.

DATE:

PLACE: Nashik

(Warude Abhishek V)