DEEPAK KESHRI

Software/Full Stack Developer

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EDUCATION

Nagindas Khandwala College Mumbai — Mumbai
Degree in Bachelor of Science Information Technology — June 2020 - April 2023
CGPA: 8.51

EXPERIENCE

Goldenmace IT Solutions | Front End Developer — Mumbai | April 2024 – August 2025

- Worked on theme and dashboard projects using React.js, Vue.js, Nuxt4, Next.js, Laravel.
- Built components and pages, structured project folders, wrote documentation, resolved bugs, and ensured performance.
- Used Redux for state management and built a custom plugin for persistent state.
- Developed reusable UI components and dynamic middleware for routes.
- Designed responsive interfaces and integrated APIs for dashboard functionalities.
- Worked closely with backend teams for seamless API integration and consistent UI/UX.

SKILLS

Programming Languages: JavaScript (ES6+), HTML5, CSS3
Libraries/Frameworks: React.js, Next.js, Vue3, Nuxt4, Bootstrap, SCSS, PHP, Laravel, Node.js, Java (Basic)
Tools / Platforms: GitHub, Git, Postman

SOFT SKILLS

- Problem Solving
- Debugging
- UI Testing
- Team Player

PROJECTS / OPEN-SOURCE

Streamit | **Link**
Hope UI Pro | **Link**
SocialV | **Link**

INTERNSHIP

Goldenmace IT Solutions | Frontend Developer Intern — Mumbai | August 2023 – March 2024

Training period mini projects:
Project 1 – Calendar Engineered a dynamic calendar application using JavaScript that allows users to input event details, dynamically generate a calendar table with time and date cells, and visually represent events by adjusting cell attributes for date and time intervals. Implemented functionality to add and remove calendar cells based on user input, enhancing usability and functionality of the calendar.

Project 2 - Crud Developed a comprehensive CRUD application featuring basic Create, Read, Update, and Delete operations to manage data effectively, demonstrating proficiency in building and maintaining fundamental data-driven functionalities.

Project 3 – TextFormate-React | Link - Built a text utility tool using react.js for word/character counting and text manipulation. Implemented features like extra space removal, case conversion (uppercase ↔ lowercase), and copy-to-clipboard.

CERTIFICATIONS

Frontend Developer (HTML, CSS, JS, React, Vue) - **Goldenmace IT Solutions**
Crash Course on Python - **Coursera**
Front End Development HTML – **Great Learning**
PHP for Beginners – **Great Learning**