DHARMISHTHA THAKOR | WEB DEVELOPER

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[GitHub](#) | [Linkedin](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Enthusiastic React Developer with experience in building dynamic web apps, integrating APIs, and deploying scalable solutions on AWS. Committed to delivering high-quality code and contributing to collaborative, impact-driven teams.

MY TECH STACK

- Component-based Architecture (React)
- API Integration & Data Handling
- Web performance optimization
- Front-end development
- State Management
- Responsive Design
- Debugging & Optimization
- Test driven development

PROFESSIONAL EXPERIENCE

Orionik Technologies pvt ltd.

Software Developer | 16 August, 2024 - Present

- Built responsive and reusable UI components using React.js, following component-based architecture principles and leveraging Tailwind CSS, Bootstrap, and Material-UI for modern, consistent styling across web applications.
- Integrated both RESTful and GraphQL APIs to efficiently fetch and render dynamic data, ensuring seamless data flow between frontend and backend systems.Used Git for version control and project collaboration.
- Collaborated closely with backend developers, UI/UX designers, and product managers to align on project goals, address technical challenges, and continuously improve the user experience.
- Implemented smooth animations and scroll effects using libraries like Framer Motion and GSAP, enhancing interface interactivity and user engagement.

RELEVANT PROJECTS

Smart Home Product Showcase

React.js | Bootstrap CSS | Framer Motion | REST API

- Developed a responsive web application to showcase smart home products with rich visuals and interactive UI components using React.js and Tailwind CSS.
- Integrated RESTful APIs to dynamically load product data, ensuring scalability and maintainability of content.
- Enhanced user engagement by implementing smooth animations and transitions with Framer Motion, creating a modern and polished browsing experience.
- Designed the layout with mobile-first and responsive design principles, ensuring seamless access across all devices.
- Focused on clean code architecture and component reusability to improve maintainability and performance.

Business Operations Platform

React.js | Bootstrap CSS | TypeScript | REST API

- **Appointment & Client Check-In Module:** Built a dynamic interface for real-time appointment scheduling and client check-ins, enabling staff to efficiently manage daily bookings, avoid conflicts, and optimize time slots.
- **Leave & Staff Availability Management:** Developed a staff leave tracking system that supports role-based access, leave approvals, and real-time visibility of team availability to ensure seamless service continuity.
- **Payslip & Staff Payroll Module:** Implemented an automated payroll generation system that calculates monthly wages, deductions, and bonuses, with downloadable payslip generation for employees.
- **Secure Payment Integration System:** Integrated third-party payment gateways to facilitate secure online transactions, including support for credit/debit cards, wallets, and invoice-based payments.

EDUCATION

2019 - 2022 | HNGU University

Bachelor of Computer Applications (BCA)

2022 - 2024 | KSV University

Master of Computer Applications (MCA)

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief.