

ANUJA GAHUKAR

SOFTWARE DEVELOPER

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CAREER SUMMARY

Dynamic and detail-oriented Full Stack Developer with around 2 years of experience in building responsive and scalable web applications. Proficient in React.js, Node.js, JavaScript, and modern UI frameworks. Skilled in integrating APIs, optimizing performance, and delivering user-centric solutions.

TECHNICAL SKILLS

- Languages & Frameworks:** JavaScript (ES6+), React.js, Next.js, HTML5, CSS3
- Styling & Design:** Tailwind CSS, Bootstrap, Responsive Design
- Databases:** MongoDB, PostgreSQL
- APIs:** RESTful APIs, ERPNext API Integration
- Tools & Platforms:** Git, GitHub, VS Code, Postman
- Agile Tools:** JIRA
- Other Expertise:** UI/UX Optimization, Scalability Best Practices, Internationalized Dashboards (Multi-language)

PROFESSIONAL EXPERIENCE

ParkMont IT & Infra Pvt. Ltd , Pune Jan 2024 - Present

Assistant Manager : Software Developement September 2024 - Present

- Developed responsive web apps using React.js, JavaScript, and CSS3.
- Integrated RESTful APIs and optimized UI performance.
- Collaborated with UX teams to deliver modern, user-friendly interfaces.
- Conducted code reviews and implemented best practices for scalable apps.

KEY PROJECTS

Society Management System [Tech Stack: React.js, Node.js, PostgreSQL, RESTful APIs]

- Built multi-role dashboards (Admin, Staff, Resident) with modular React components and REST API integration for visitor, vehicle, and maintenance tracking.
- Delivered a secure, responsive, and scalable platform improving society operations, communication, and real-time monitoring.

Warehouse Management Solution [Tech Stack: React.js, Node.js, PostgreSQL, RESTful APIs]

- Designed and implemented admin and warehouse dashboards with live vehicle tracking, gate control, and analytical reporting.
- Integrated APIs for real-time weight logs, driver data, and anomaly detection, optimizing warehouse efficiency and control.

CoalMine Supplier & Lab Dashboard Integration with ERPNext [Tech Stack: React.js, Node.js,PostgreSQL, RESTful APIs]

- Developed supplier and lab dashboards integrated with ERPNext for automated order sync, dispatch monitoring, and quality validation.
- Implemented real-time material testing workflows ensuring compliance, transparency, and data synchronization.

Crowd & Vehicle Management System [Tech Stack: React.js, Node.js, PostgreSQL, RESTful APIs]

- Built a real-time monitoring system for crowd and vehicle movement using RFID-based scanning and automated entry/exit counting.
- Developed a responsive dashboard for event organizers to track density, manage parking flow, and generate live reports for safety control.

Software Developer

Jan 2024 - August 2024

ParkMont Dynamic Website [Tech Stack: React.js, Node.js, MongoDB, RESTful APIs]

- ParkMont needed a dynamic and responsive corporate website with an admin panel to streamline content updates and enhance its digital presence.
- Spearhead the development of a full-stack website with an intuitive CMS for real-time content management, media handling, and responsive frontend design.
- Developed a responsive website using React.js for UI and Node.js for backend with content-driven routing and dynamic rendering.
- Built an admin dashboard enabling real-time content editing (text, images, multimedia) and category-based organization.
- Integrated REST APIs for seamless data updates and optimized UI for cross-device compatibility, accessibility, and user engagement.

Steelmont (Germany), Carbonia & Ironia (Peru) Websites [Tech Stack: React.js]

- Designed and developed a fully responsive multi-page website using React.js, implementing clean UI components and modern layout principles for cross-device compatibility.
- Structured content into service categories (Wind Tower Manufacturing, Metal Trading, Mining & Resources) with clear navigation and visual hierarchy.
- Applied best practices in accessibility, SEO optimization, and component reusability to ensure performance, scalability, and easy future maintenance.

CodSoft (Virtual Internship)

October 2023 - November 2023

Intern : Web Developement

- Built SPA using HTML, CSS, JavaScript, and Bootstrap.
- Created reusable components and ensured responsive design.
- Practiced modular development and semantic structuring.

EDUCATION

Master of Computer Applications

November 2022 - June 2024

Prof. Ram Meghe Institute of Technology & Research, Badnera (Amaravati)

- CGPA - 7.4

Bachelor of Science

May 2019 - June 2022

Government Vidarbha Institute of Science & Humanities, Amaravati

- Percentage - 79.33%