

YASWANTH GOSULA

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PROFESSIONAL EXPERIENCE

Sitedocs, Remote Nov 2019 – Present

Frontend Software Architect

- Led end-to-end creation of an SPA using React, Redux, and WebSockets, boosting user engagement by 15%. Applied a product-centric mindset, crafting intuitive interfaces aligned with customer preferences
- Conceptualized and constructed a user-centric monitoring dashboard equipped with seamless filters, demonstrating forward-thinking design to accommodate future feature expansions. Ensured code adaptability through swift updates derived from detailed documentation, reinforcing the importance of maintainable code.
- Led code reviews and provided mentoring to junior engineers, ensuring adherence to front-end engineering standards and best practices.
- Pioneered storybook design system across 5+ web apps, slashing feature development time by 50% through reusable components. Fostered code quality emphasis, nurturing a culture of excellence
- 4+ years of global remote collaboration, fostering clear communication and asynchronous teamwork. Leveraged workflows for steady progress, enhancing product development across distributed environments.
- Active open-source contributor, sharing expertise and authoring clear articles on modern front-end practices

Zemoso Technologies, Hyderabad, IN Jul 2017 – Nov 2019

Principal Software Engineer (Jan 2019 – Nov 2019)

- Created an interactive user interface that annotates borescopes and gauges images with findings to the user which increased usability by 25%.
- Achieved 100% unit test coverage on all new features and bug fixes, ensuring high-quality code.

Senior Software Engineer (Jul 2017 – Dec 2018)

- Applied customer-centric approach, developing Doctor-Patient video platform (10,000+ users) and integrating Amazon Lex chatbot, cutting support calls by 20%
- Developed an Amazon Lex chatbot to answer common questions from patients, reducing the number of support calls by 20%.

Ananth Technologies, Hyderabad, IN Dec 2015 – Jun 2017

Software Engineer

- Successfully implemented a new user interface design for the hotel inventory management system with an intelligent algorithm to auto-adjust inventory to maximize bookings by 5%.
- Introduced a Grafana analytic dashboard used to monitor bookings, check-ins, checkouts, and other key performance indicators in real-time.

Coforge, Hyderabad, IN Aug 2013 – Nov 2015

Software Engineer

- Extensively explored the Akana framework API to get a complete understanding of the Back end operations being performed.

EDUCATION

Indian Institute of Technology, Guwahati, India May 2013

Bachelor of Technology

SKILLS

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|-------------------------|---------|----------------|--------------------|
| • JavaScript/TypeScript | • React | • Material UI | • Next.js |
| • React Query/GraphQL | • HTML | • CSS/Tailwind | • Redux/Redux Saga |