

# Gnanendhra Reddy Kosuri

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## WORK EXPERIENCE

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### Engineer- Product and Platform Engineering - Altimetrik

Dec 2023 – Present

- Streamlined order management processes within the Intuit account, utilizing **ReactJS** and **JavaScript** to build and maintain robust tools for the **Order Management team**, ensuring accuracy in customer order handling.
- Significantly enhanced the **Order Lookup application** by developing and maintaining a responsive user interface for TurboTax orders using **ReactJS**, ensuring critical customer data was easily accessible and presented reliably.
- Drove UI feature parity in the **Order Lookup application** by implementing new components, such as a drawer component, using **ReactJS** and associated state management libraries like **Redux**.
- Leveraged AI tools like Augment and GitHub Copilot to streamline the creation of automated test cases and Playwright scripts, achieving a **50% reduction in development time** for frontend features.
- Improved application stability and user satisfaction by analyzing Splunk logs and monitoring end-user performance (RUM dashboards), enabling rapid root cause analysis and implementing **timely ReactJS/JavaScript code fixes** with degradation handling.
- Contributed to a high-velocity Agile environment by implementing best practices, including efficient Git version control workflows, to facilitate collaborative and iterative frontend application development.

### Senior Software Developer - Hexagon

Dec 2021 – Dec 2023

- Contributed to the **OCR (On Call Records) product** by developing and maintaining core features using **ReactJS** and **JavaScript** to meet critical business requirements.
- Ensured the delivery of reliable, defect-free code across the application stack by performing thorough testing and debugging on **ReactJS components** and underlying **JavaScript** logic.
- Collaborated with cross-functional teams to significantly enhance the **Address Server user experience**, implementing UI/state improvements using **ReactJS** and **Redux** that resulted in measurable performance gains.
- Designed and built highly intuitive, responsive User Interfaces with **ReactJS** and **JavaScript**, guaranteeing excellent usability and cross-device consistency.

### Programmer Analyst Trainee - Cognizant

Dec 2020 – Nov 2021

- **Rapidly onboarded and integrated** into the project team, successfully completing all required training and **quickly adapting** to complex project requirements and established development workflows to ensure immediate productivity.
- **Designed and implemented a critical data transfer scenario**, defining custom data types, message types, service interfaces, and mappings to facilitate the **accurate and efficient movement of data** between file systems/components.

## SKILLS

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### • Programming Languages and Frameworks

- JavaScript, TypeScript, Python and SQL.
- React JS, Next JS, Styled-Components, Semantic UI React, HTML, CSS, Bootstrap, Redux, CSS modules, Automation with JEST and Playwright.

### • Development Tools and Softwares

- VS Code, GIT, Microsoft SQL Server Management Studio, JIRA, Slack, RUM and Postman.

## EDUCATION

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### Bachelor of Technology in Computer Science and Engineering

Aditya College Of Engineering – Chittoor, India

Aug 2016 – Sep 2020 | CGPA: 8.09/10