

KONDETI SURYATEJA

Systems Engineer

Mobile: +91 9989183967 | suryatekak256@gmail.com | [linkedin.com/in/kondetisuryateja157385225](https://www.linkedin.com/in/kondetisuryateja157385225)

WORK EXPERIENCE

INFOSYS LIMITED

Hyderabad

Developer, Systems Engineer

From 2022

- ✓ Designing and developing scalable, responsive web applications using Angular and React frameworks. Implementing user interfaces and components with Angular and React best practices.
- ✓ Working closely with backend developers to integrate frontend code with backend APIs. Writing unit tests for Angular components and services. Debugging and resolving technical issues and defects.
- ✓ Actively contributed to agile development processes, including sprint planning, daily stand-ups, and retrospective meetings.
- ✓ Good understanding and experience of Web technologies like Angular 8+, ReactJs, Web API, RESTful web Services, HTML5, CSS, JavaScript, typescript.
- ✓ Participated in code reviews to ensure code quality, maintainability, and scalability of the application.

COGNIZANT (Internship)

Hyderabad

Developer, Programmer Analyst Trainee

Five months

- ✓ I successfully completed 5 months of internship in Cognizant trained through Angular.
- ✓ Done with Garuda-Airlines-Reservation System mini project based on Angular.

CERTIFICATIONS

- | | |
|---|------|
| ✓ Microsoft certified: Azure Fundamentals | 2024 |
| ✓ Infosys certified Angular Professional | 2023 |
| ✓ Infosys certified Angular Associate | 2022 |
| ✓ Infosys certified React professional | 2023 |

PROJECTS

- ✓ **EOS:** Worked with Angular EOS project to develop and deploy Angular application to a Belgium Web net client. This project is to integrate scarlet and Proximus telecom web functionaries. s. This project uses Reactive programming with angular, node red, spring micro services etc. I worked as a frontend angular developer.
- ✓ **NER:** Named Entity Recognition based on preparing AI chatbot for internal Infosys project.

- ✓ Garuda-Airlines-Reservation and Foodo-Fest-Online-Ordering Capstone projects based on Angular.
- ✓ **Learning-Platform(Internal):** Developed and maintained a robust, scalable learning platform using React, Redux, and other cutting-edge technologies. Optimized application performance for seamless user experience across various devices. Collaborated with team members to ensure timely delivery and adherence to best practices.

SKILLS

- ✓ **Programming Languages:** JavaScript, TypeScript, Gen AI models.
- ✓ **Web Technologies:** Angular, React, HTML5, CSS3, RESTful APIs, Bootstrap.
- ✓ **Version Control:** Git, GitHub.
- ✓ **Testing Frameworks:** Jasmine, Karma.
- ✓ **Build Tools:** NPM.
- ✓ **Other Tools:** Visual Studio Code, postman, JIRA tool.

EDUCATION

Andhra University College of Engineering (AUCE), Visakhapatnam

2022

Bachelor Of Technology | 9.03 CGPA