

Nukala Manjunath

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Objective

Motivated and detail-oriented Computer Science and Engineering undergraduate with hands-on experience in React applications, mobile app development, and full-stack solutions. Skilled in problem-solving, adaptable to new technologies, and eager to contribute to innovative software projects while enhancing technical and leadership abilities.

Education

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| Sree Sakthi Engineering College, Coimbatore, Tamil Nadu B.E. – Computer Science and Engineering CGPA: 8.05 / 10 | Sept 2022 – Present |
| Narayana Junior College, Kurnool, Andhra Pradesh Higher Secondary Education Marks: 970 / 1000 (97%) | May 2020 – June 2022 |
| Sri Chaitanya Techno English Medium High School, Kurnool Secondary Education Marks: 600 / 600 (100%) | June 2019 – May 2020 |

Experience

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|---|----------------|
| Intern – Mobile App Development, Zido Development | 1 Month |
| <ul style="list-style-type: none">Worked on the mobile app lifecycle, including UI/UX design and backend integration.Collaborated in a team environment using Git and Agile practices.Built responsive layouts ensuring device compatibility. | |
| Academic & Personal Projects | 2023 – Present |

• Applied React, Flask, SQL, and cloud technologies in project development.
• Strengthened debugging and problem-solving skills through real-world applications.

Projects

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|--|----------------------------------|
| COVID-19 Vaccination Dashboard | React, Recharts, API Integration |
| <ul style="list-style-type: none">Designed a dynamic dashboard visualizing COVID-19 vaccination statistics.Integrated APIs to fetch real-time data with loading and error states.Used React state management for smooth component rendering.Built interactive charts improving data readability and insights. | |
| Meme Generator App | React, Styled Components |

• Developed a custom meme creation app with image upload and caption editing.
• Implemented font size adjustment, alignment, and styling options.
• Used Styled Components for dynamic styling and UI enhancement.
• Added validation and a download feature for saving generated memes.

Skills

Languages/Web: Python, Java, JavaScript, SQL, HTML, CSS
Frameworks: Flask, Django, React, Pandas, NumPy

Tools: Git, GitHub, VS Code, PyCharm

Databases: MySQL

Soft Skills: Leadership, Active Listening

Certifications & Achievements

- Oracle Cloud Infrastructure 2023 AI Certified Foundations Associate
- AWS Academy Cloud Architecting Graduate
- PHP, Blender – Spoken Tutorial
- Cloud Computing with Linux – NSDC
- Oracle AI Certification (2023)
- Participant – EXOTICA 2K24 National Level Symposium

Languages Known

Professional English, Native Telugu, Tamil, Basic Kannada

Declaration

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