

# Narayana Sai Ganesh Gobburi

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## Education

**Jawaharlal Nehru Technological University, Kakinada**

Bachelor of Electrical and Electronic Engineering

Aug 2019 - July 2023

(CGPA: 7.57)

## Experience

### CodeAlpha

Feb 2024 – Apr 2024

*Web Developer Intern*

- Developed Expense Tracker and Movie Dash Board using React.js, CSS, JavaScript and Martial UI improving user interactivity 25%.
- Led a cross-functional team in implementing a new feature using React and Redux, resulting in a 20% increase in user engagement.
- Reduced the page load times by 15% and enhancing overall application performance.

### CodSoft

Jan 2024 – Feb 2024

*Web Developer Intern*

- Implemented responsive user interfaces with React.js, leading to a 15% improvement in user satisfaction scores. Projects included a personal portfolio showcasing skills and projects, a landing page for a food delivery service, and a calculator app for quick calculations.
- Identified and resolved UI/UX issues through debugging React components.
- Contributed to the adoption of agile methodologies, improving team productivity by 15% through iterative development cycle.

## Projects

### **Emoji Game web App** / React.js, CSS, JavaScript

[SourceCode](#)

- Created a responsive Emoji Web App integrating React.js, CSS, JavaScript, resulting in a 50% increase in user retention and a 30% rise in user interaction levels.
- Established initial Score and Total Score at 0 to maintain game integrity and provide a fair starting point for players.
- Implemented a dynamic scoring system where clicking new emojis increments the Score, ensuring engagement and challenging gameplay, while incorporating Win and Lose Game views based on player performance to enhance user experience.

### **App Store Web App** / React.js, CSS, Java Script

[SourceCode](#)

- Created a responsive Emoji Web App using React.js, CSS, and JavaScript. Achieved a 50% increase in user retention and a 30% rise in user interaction levels by implementing functionalities such as initially displaying apps with the Social category active, dynamic search functionality across different categories, and seamless tab switching for enhanced user experience.
- Established initial Score and Total Score at 0 in the Emoji Web App to ensure game integrity and provide a fair starting point for players, contributing to a balanced gameplay experience.
- Implemented a dynamic scoring system within the Emoji Web App, where clicking new emojis increments the Score, ensuring engagement and challenging gameplay. Additionally, incorporated Win and Lose Game views based on player performance to provide clear feedback and enhance the overall user experience...

## Technical Skills

- **Programming Languages:** JavaScript, Python.
- **Frontend Technologies:** React.js, Tailwind CSS, Bootstrap.
- **Backend Technologies:** Express.js, Node.js.
- **Databases:** SQLite, Oracle
- **Version Control:** Git/GitHub.

## Certifications

- Received a certificate from CodeAlpha for completing a web development internship
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- Certified in Python Programming by APSSDC.