



## EDE MANIDEEP

### [Portfolio](#)

Bachelor of Technology(B.Tech)  
Computer Science Engineering  
KL University, Vijayawada

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## CAREER OBJECTIVE

As a data science enthusiast with strong Python programming skills and experience in web development, I am eager to join the software industry to apply my knowledge and skills to real-world challenges. My background includes hands-on experience in developing data-driven solutions and building dynamic web applications. I am passionate about continuous learning and am excited to contribute to innovative projects.

## EDUCATION

- |  |             |
|--|-------------|
| • KL UNIVERSITY, VIJAYAWADA                            | 2022 - 2025 |
| B.Tech in Computer Science Engineering                 | CGPA: 9.5   |
| • BAPATLA POLYTECHNIC COLLEGE, BAPATLA                 | 2019 - 2022 |
| State Board of Technical Education And Training in EEE | CGPA: 8.98  |
| • BHASHYAM HIGH SCHOOL, REPALLE                        | 2018 - 2019 |
| Board of Secondary Education, Andhra Pradesh           | GPA: 9.3    |

## EXPERIENCE

- Data Analytics Virtual Internship | AICTE - EduSkills
  - Gained hands-on experience in data manipulation, visualization, and statistical analysis using industry-standard tools such as Python (Pandas, NumPy), SQL, Tableau, and Excel, developing proficiency in extracting insights from large datasets.
- Web Development Virtual Internship | Oasis InfoByte
  - During my web development internship, I gained a solid foundation in HTML, CSS, and JavaScript, developing interactive and responsive websites. I honed my skills in version control utilizing GitHub and advanced my front-end development abilities through practical experience with React.js

## PROJECTS

- Implementation of Trie Data Structure
  - Tools & technologies used: Django, Python, HTML, CSS, JavaScript
  - Developed a web application for Trie operations, allowing users to insert, search, print, and perform prefix-based searches on words. It also supports uploading files for efficient word insertion. Trie for efficient storage and retrieval.
- Online Voting System
  - Tools & technologies used: Spring Boot, Java, HTML, CSS, JavaScript
  - Developed an Online Voting System emphasizing robust backend functionality and secure data management. This system ensures a reliable voting experience, allowing voters to conveniently cast their votes from remote locations.

## TECHNICAL SKILLS

Programming Languages: Python, Java, Basics in C++, C, HTML + CSS, JavaScript

Frameworks: Django, React, Git Bash

Developer Tools: Visual Studio Code, PyCharm

Data Analysis and Visualization Tools: Tableau, PowerBI, Microsoft Excel

Coursework: Data Structures and Algorithms, Operating Systems, Object-Oriented Programming, DBMS

## CERTIFICATIONS

- GitHub Foundations [↗](#)
- Microsoft Azure(AZ - 900) [↗](#)
- Oracle Cloud Infrastructure [↗](#)

## ONLINE CODING PLATFORM PROFILES

- LeetCode [↗](#)
- CodeChef [↗](#)
- Geeks For Geeks [↗](#)

## ACHIEVEMENTS

- 3 - Star in Codechef (Maximum Rating: 1668)
- Earned a 200-days badge on LeetCode for continuous coding practice and problem-solving

## DECLARATION

I hereby declare that all of the information shown above is correct to the best of my knowledge, and I accept full responsibility for its accuracy.