

SUMMARY

Motivated and detail-oriented final-year Computer Science Engineering student at LBRCE College. Proficient in programming languages such as C, Java, C++, and Python, with a strong foundation in Data Structures & Algorithms. Eager to learn and apply new technologies to solve real-world challenges, with a focus on continuous improvement and analytical problem-solving.

EDUCATION

LBRCE

Bachelor's Degree in CSE (Mylavaram)
2023-current
CGPA:8.49

KIET-W

Diploma in CSE (Korangi)
2020-2023
Percentage:85%

ZPPGHS

SSC 10th (Amalapuram)
2019-2020
Percentage:94%

SKILLS

- **Technical Skills:** Java Full Stack, Python Full Stack, PHP Full Stack, Intermediate level in programming in multi-languages like (C, C++, Java, Python), Web Technologies like (HTML, CSS, JS, PHP) and Backend technologies like (MYSQL, Oracle)
- **Soft Skills:** Adaptability, Time Management, Quick Learning, Self Learning, Problem Solving, Team Collaboration

LANGUAGES

- English
- Telugu

INTERNSHIP EXPERIENCE

Python Full Stack Intern

Miracle Software Systems (May 2025-July 2025)

- Completed an internship at Miracle Software Systems, gaining hands-on experience in Python, FastAPI, SQL, and Google Cloud.

MERN Stack Intern

Biztron Softech (June 2024-July 2025)

- Completed a MERN Stack internship at Biztron Softech, developing full-stack web applications using MongoDB, Express.js, React.js, and Node.js.

AIML Intern

APSSDC (May 2024-June 2024)

- Completed an AI/ML internship at APSSDC, gaining practical knowledge in machine learning algorithms, model building, and Python-based AI tools.

PROJECTS

- Mini Compiler-Lexical Analysis Phase using C
- Currency Converter using Java AWT
- Job Portal Using PHP
- Client Requirement Management System using PHP
- Fake News Detection using ML
- Student Information Manager using Python
- Recipe Store using Python Full-Stack

CERTIFICATIONS AND ACHIEVEMENTS

- Top Performer in hackathon
- Salesforce AI associate Certified
- Salesforce Agentforce Specialist Certified
- AWS Cloud Practitioner Certified