Lakshmi Priya Annepureddy

Nandyal, India

Summary

Exceptional teamwork and communication skills seeking to contribute my dedication and interpersonal abilities to drive organizational growth. Collaborate team members with good communication. Demonstrated ability to adapt, Committed to continuous personal and professional development to enhance expertise and deliver optimal results.

Education

Master of computer applications(MCA)

2024-2026

Bsc • K.V.Subba Reddy Degree College, Allagadda

2021 - 2024

Computer science • Grade: 9.1

Intermediate • KVSR Junior College

2019 - 2021

MPC • Grade: 8.6

SSC • SRI VIGNANA BHARATI HIGH SCHOOL

2018 - 2019

Grade: 9.3

PROJECT:

Nov 2023 - Jan 2024 **Smart Identity**

K.V.Subba Reddy Degree College, Allagadda

- Identified the issue of missing regular attendance in Degree and engineering colleges
- Developed a solution to address the burden on college staff and administration related to attendance tracking
- Designed an authentication format for employees to access attendance records
- Actively participated in the project to gain a comprehensive understanding of project management processes and concepts

Achievements and Awards

Graduation Certificate Nov 2023

K.V.Subba Reddy Degree College, Allagadda

- Achieved certification from Skilling Center, showcasing dedication and commitment to profession- al development.
- Developed innovative ideas and problem-solving skills, resulting in improved efficiency and pro-ductivity. Collaborated with team members to create and implement strategies, resulting in increased revenue and market share.
- Demonstrated leadership skills by successfully managing and executing projects within tight deadlines.
- I was successfully completed the NPTEL course on Advanced Topics in Organizational Behaviour .
- I was successfully completed the NPTEL course on AI in Marketing.

Skills

Leadership skills: management skills, team work, logical thinking, Excellent communication and analytical skills,,

Technical skills: c language, c++, HTML, java,core java.