CAREER OBJECTIVE:

To secure a challenging position in a reputable organization where I can effectively contribute my skills in software development, enhance my technical knowledge, and grow professionally while being a valuable asset to the team.

EDUCATION

Degree	Institution	Year of Passing	CGPA
B. Tech (CSE-AIML)	GVPCEW, Visakhapatnam Affiliated to Andhra University)	2026	9.15
Inter (M.P.C)	SVS Degree College, Adduroad	2022	95.3
10th	Vinay English Medium School, S.Rayavaram	2020	9.8

TECHNICAL SKILLS:

Programming Languages: Java, Python, C++

Web Development: HTML, CSS, JAVASCRIPT

Database Management: RDBMS, SQL (BASICS)

PROJECTS:

> Human Scream Detection Using ML

It is an AI-driven system that identifies distress sounds in audio streams. It utilizes machine learning models trained on diverse scream datasets to distinguish screams from background noise.

Product review system using MEAN stack

Developed a full-stack web application enabling users to view products, submit reviews, and rate items. Implemented secure user authentication, RESTful APIs with Node.js and Express.js, dynamic front-end using Angular, and MongoDB for data storage. Integrated admin functionalities for managing users, products, and reviews.

WORK EXPERIENCE :

- Full Stack Web Development, Coding Raja Technologies
- > Google AI-Ml Virtual Internship, AICETE Eduskills

HOBBIES AND INTRESTS:

Singing, Reading books

CERTIFICATIONS

 Problem Solving Through Programming In C - NPTEL Jan 2024 - Apr 2024

Analyse problems and design algorithms. Implement efficient C programs. Debug and optimize code. Apply programming concepts to real-world problems. Think logically and solve complex problems

 Data Structure and Algorithms using Java - NPTEL Jul 2024 - Dec 2024

Data structure implementation and analysis. Algorithm design and implementation. Java programming. Problem-solving and analytical thinking. Coding skills and debugging. Time and space complexity analysis.