# Amballa Sneha

# Career Objective

Motivated Computer Science student with hands-on experience in full-stack development and competitive programming. Solved 300+ coding problems. Currently seeking internship opportunities to apply and expand my technical skills in real-world development environments.

#### Education

### Chaitanya Bharathi Institute of Technology, Hyderabad

2023-Present

B.Tech in Computer Science and Engineering ; GPA: 9.17 / 10

Sri Vidya Junior College, Hyderabad

2021-2023

Class XII; Score: 95.5%

SR PRIME School, Hyderabad

2020-2021

Class X (SSC); GPA: 10 / 10

#### Technical Skills

• Languages: Python, Java, C, JavaScript

• Frontend: HTML, CSS, React

• Backend: Node.js, Express.js, MongoDB, REST APIs

• Tools: Git, pandas, matplotlib, SQL, JWT Auth

• CS Concepts: Data Structures, Algorithms, OOP, DBMS

# **Projects**

• Mood Journal App (MERN, Hugging Face)

Built a journaling platform with JWT-based login and emotion detection using the NLP API.

• Student Management System (React, Node.js, MongoDB)

Developed a CRUD system for managing students record.

• 10 Days 10 Projects (HTML, CSS, JS)

Created mini apps like a quiz, weather dashboard, and expense tracker with API use.

#### Achievements

• EAMCET 2023: with rank 3162 among 200K+ candidates

• CodeChef: 50-day streak, 300+ problems solved

• LeetCode: 100+ problems on DSA

• Hackathons: Participated in 5+ events

## Certifications

• NPTEL: Java (Elite), Machine Learning (79%)

• HackerRank: Python (Basic), Problem Solving (Intermediate)

#### Extracurriculars

• NSS Volunteer: Organized tech literacy camps in rural areas