



KASIBHATTA SUPRABHAT

About Me

As a BTech CSE Student, I am passionate about learning and exploring new concepts and eager to continuously acquire new skills. Known for honesty, dedication, and a strong commitment to personal and professional development. Always looking forward to embrace new challenges.



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Certifications

- Coursera: Google Data Analytics Professional Certificate
- IBM: Getting Started with Artificial Intelligence
- HackerRank: SQL (Basic) Certificate

Technical Skills

- SQL, MySQL
- Java
- C,C++
- Python
- Data Analysis
- Git/GitHub
- R Programming Language

Soft Skills

- Teamwork
- Time Management
- Communication
- Leadership

Languages

- English • Telugu • German (Basic)

Education

Symbiosis Institute Of Technology, Pune

B.Tech in Computer Science & Engineering

2022-2026

CGPA: 7.95

- Courses: Operating Systems, Database Management Systems, Computer Organization, Data Structures
- Volunteered in various cultural, tech and sports events.

Narayana Junior College, Visakhapatnam

Class 11th and 12th

MPC-(Mathematics, Physics, Chemistry) -2020-2022

Class XII: 93%

Ameya World School, Visakhapatnam

CBSE- 2014-2020

Class X: 91%

- Part of the School Cricket Team (2017-2020).
- Participated in debates, dramas, and plays throughout my schooling.

Projects

IPL Stats Manager

Created a Cricket Stats Management System using **NetBeans**, **Java**, and **SQL**, covering IPL data from 2008 to 2023. Key features include performing data operations and displaying the stats across multiple seasons of IPL. The purpose was to allow easy search of stats with a simple interface.

Profile Guard: Fake Profile Detection

Created a Fake Profile Detection System in Python using **KNN** or K-Nearest Neighbors Algorithm. Trained and developed a Machine Learning Model with a user friendly website using **FLASK**, **HTML** and **CSS**.

Bank Account Management System

Created a Bank Account Management system in **C++** using the concepts of **OOP's**, **Inheritance**, **virtual functions**. This system allowed user registrations, withdrawals and deposits focusing solely on developing a user friendly interface.

Internship Experience

IBM SKILLS BUILD INTERNSHIP PROGRAMME (July 2024 - August 2024)

Currently pursuing an internship with IBM SkillsBuild, focusing on **Cloud** and **AI** technologies.

Collaborating with peers and mentors to develop a project based on these technologies, enhancing my skills and gaining practical experience in a supportive environment.