

Ankith Singh

Software Developer

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Profile

Enthusiastic B.Tech student specializing in Data Science, possessing strong **problem-solving and analytical skills**. Eager to leverage a solid foundation in software development and blockchain technology, including proficiency in Python, **Java**, **C++**, and JavaScript, as well as web development with **ReactJS**. Demonstrates a **commitment to continuous learning** and **professional development**, and best practices in software engineering..

Technical Skills

- **Programming Languages:** Java, C++, JavaScript
- **Web Development:** HTML, CSS, JavaScript, ReactJS
- **Data Science & Machine Learning:** TensorFlow, Pandas, NumPy, Matplotlib
- **Databases:** SQL, NoSQL, Database Design, MySQL, MongoDB
- **Version Control:** Git, GitHub

Education

B.Tech - Computer Science Engineering (Data Science) *CMR Engineering College* **Hyderabad, India** 2021 - 2025
CGPA: 7.58 / 10

Projects

- Personal Portfolio** *Jul 2023 - Jan 2024*
- Developed a personal portfolio website using **HTML, CSS, JavaScript, and ReactJS** to showcase projects and skills.
- HEART FAILURE DETECTION USING MACHINE LEARNING** *Dec 2023 - May 2024*
- Utilized ML and NLP algorithms to predict stock profitability, evaluated models for accuracy.
 - Tools: Pandas, NumPy, Matplotlib, TensorFlow, Datapipelines.
- Bank Management System with C++** *Jun 2023 - Jul 2023*
- Developed a banking system emphasizing OOP, data structures, algorithms, and file I/O for efficient operations.

Certifications

- Google Data Analytics (Jan 2028) - Key Skills: Data Mining, Data Visualization, Data Analytics, Power BI, Python
- AWS Academy Cloud Foundations - Key Skills: Cloud, AWS ,Data Analytics
- DATA STRUCTURES AND ALGORITHMS - Apna College
- SQL - Key Skills: Databases, SQL
- SQL (Basics), HackerRank
- Java, HackerRank

Trainings

- DSA and Web Development** *APNA College* *Dec 2023 - Sep 2024*
Key Skills: Java, Data Structures, Algorithms, Programming, Web Development
- Data Structures and Algorithms** *SMART Interviews* *Mar 2023 - Jun 2024*
Key Skills: Data Structures, Algorithms, Logic Programming