Shaik Mahammed

Fresher

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👤 Profile

A recently graduated fresher seeking a responsible position in a software development organization where my skills and technical abilities can be utilized effectively for the organization's growth and career building.

🎓 Education

Bachelor of Technology,
Computer Science and Engineering
Rayalaseema University College Of Engineering | CGPA: 8.0

2021 – 2025
Kurnool, India

Intermediate
Government Junior College | CGPA: 7.7

2019 – 2021
Kurnool, India

SSC
Zphs High School | CGPA: 8.5

2018-2019
Kurnool, India

🧠 Skills

☕ Java

- Constructors like loops and data types.
- Knowledge of Conditional statements and Looping statements.
- Familiar on Constructor Chaining and Constructor Overloading.
- Good in OOPS concepts like
    - Inheritance
    - Polymorphism
    - Encapsulation
    - Abstraction
- Proficient Arrays, Strings and Exceptional handling.
- Worked on Collections and JDBC.

🗄 SQL

- Clear understanding of RDBMS concepts like data integrity, and constraints.
- Good grasp on Joins.
- Proficient in SQL statements like
    - Data Definition Language
    - Data Manipulation Language
    - Transaction Control Language
- Well-informed in non-correlated subqueries and correlated subqueries.
- Have a clear view of Normalization.

Hyper Text Markup Language

- Valuable in Hyperlinks.
- Habitude in Tables and Media Tags.
- Generous in Forms.

Cascading Style Sheet

- Proficient in box models.
- Good in animation and transition.
- Skilled in Selectors, Combinators, and Display properties.

Java Script

- Profound in DOM methods, and Fetch methods.
- Good knowledge of Strings and Functions.
- Understanding of Arrays, Events, and String Interpolation.
- Profound in JSON and Objects.

📂 Projects

Title: AI Powered Personal Health Assistant.   Link

Description: Developed an end-to-end health diagnosis web app using Python, Streamlit, and scikit-learn to predict diseases based on user symptoms. Implemented secure user authentication, real-time data preprocessing, and ML models (Decision Tree, Logistic Regression) for symptom-based prediction. Integrated model performance visualizations and laid groundwork for NLP-based symptom interpretation

💼 Internships

- Completed an internship on "Full Stack Java" in Tap Acedemy.

🎸 Interests

- Photography
- Learning new languages

📑 Certificates

- Certified from "Google " platform for completing Data Analytics

🖊 Declaration

I, Mahammad Shaik, do hereby confirm that the information given above is true to the best of my knowledge.

Mahammad S

Bangalore