AMEENA SHAIK

Email: ameenaameena578@gmail.com**, PNO:** 6309410971
LinkedIn: https://www.linkedin.com/in/ameena-shaik-160391272

CAREER OBJECTIVE

To secure a position in the IT industry where I can apply my technical skills, learn new technologies, and contribute to developing reliable and efficient solutions.

EDUCATION

Anurag Engineering College   **2021 – 2025**
*Computer Science - **CGPA** - 8.20*   *kodad, India*

Sri Chaitanya Junior College   **2019 – 2021**
*Intermediate - MPC - **Percentage** - 91%*   *Khammam, India*

MDR High School   **2019**
Percentage-90%   *Huzurnagar, India*

TECHNICAL SKILLS

Programming Languages: Java, Python [Basics]
Web Technologies: HTML, CSS, Bootstrap
Frameworks & Tools: Spring Boot, JDBC, Servlets
Databases: MySQL, Oracle
Development Tools: Eclipse, VS Code
Other Skills: OOPs Concepts, Data Structures, Debugging Skills

PROJECTS

Predictive Analytics with time series forecasting:
Developed predictive analytics models for time series forecasting using machine learning and deep learning techniques. Applied feature engineering and model tuning to capture trends and seasonality for improved forecast accuracy.

Credit card fraud detection using ML &DL:
Built a credit card fraud detection system using machine learning and deep learning to identify abnormal transaction patterns. Performed data cleaning, feature engineering, and model training to improve detection accuracy.

INTERNSHIP AND TRAINING

Embrizon Technologies   **2024**
Successful completed a comprehensive virtual internship program offered by AWS, focusing on Artificial Intelligence (AI) and Machine Learning (ML) technologies.

Global Quest Technology   **2025**
Completed Full Stack Java Development course at Global Quest Technology with hands-on training in front-end and back-end technologies. Gained practical skills in Java, Spring Boot, SQL, HTML, CSS, and JavaScript through real-time project work.

CERTIFICATIONS

GQT Certified in Full Stack Java Devlopment.

Embrizon Technologies Certified in AI with ML.

Oracle Academy Award in Database programming with SQL.

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.
Sk.Ameena