

Shaik Sheema Firdose

Engineering Student Specializing in AI/ML

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GitHub: github.com/SheemaFirdose

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Nandyal, India

Objective

Motivated student with strong Python, machine learning, and deep learning skills, eager to contribute to innovative AI/ML projects, especially in healthcare or education domains.

Education

- **Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal** 2021 - 2025
Bachelor of Technology in Computer Science and Engineering (AI/ML), CGPA: 8.5
- **Raos Junior College, Nandyal** 2019 - 2021
Andhra Pradesh Board of Intermediate Education, CGPA: 8.4
- **Sri Chaitanya Techno School, Nandyal** 2017 - 2019
Board of Secondary Education of Andhra Pradesh, Percentage: 98.4%

Projects

- **Student Ranking System** 2024
Developed a student ranking system using Python, HTML, CSS, Streamlit, and Pandas; leveraged basic ML models for ranking students effectively.
Link: <https://student-ranking-system.streamlit.app/>
GitHub Repository: <https://github.com/Sheemafirdose/student-ranking-system>
- **Portfolio Website** 2024
Created a personal portfolio to showcase projects, skills, and achievements.
Link: <https://portfoliosheema.netlify.app/>

Skills and Interests

- **Programming Languages:** Python, SQL
- **Web Development:** HTML, CSS, Streamlit
- **Libraries/Frameworks:** TensorFlow, Pandas, NumPy, Scikit-learn
- **Machine Learning:** KMeans, Regression, Decision Trees, KNN, RandomForest
- **Operating Systems:** Windows, Linux
- **Interests:** Artificial Intelligence, Deep Learning, Software Development

Soft Skills

- Adaptability
- Communication
- Leadership
- Problem-solving
- Quick learning
- Teamwork

Languages

- English
- Urdu
- Telugu

Achievements and Certifications

- Python Programming: Basic Skills *Codio (edX)*
- Explore Machine Learning using Python *Infosys Wingspan (LinkedIn)*
- Python Programming Certificate from CodeChef *CodeChef (LinkedIn)*
- Participated in a 24-hour institute-level hackathon, applying problem-solving and technical skills to develop innovative solutions under tight deadlines.
- Presented research papers on topics like Artificial Intelligence in Healthcare and Machine Learning for Predictive Analytics, demonstrating analytical and communication skills.