

SHAIK MOHAMMAD RAFI

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in ShaikMohammadRafi

SUMMARY

B.Tech graduate with hands-on experience in Python, Django, and machine learning through internships and real world projects. Strong in problem solving, teamwork, and adaptability. Eager to contribute to innovative, tech-driven environments.

EDUCATION

Bachelor of Technology , Lingayas Institute of Management and Technology CGPA: 7.5/10	2021 - 2025 AP, India
Intermediate (MPC) , Narayana Junior College Percentage: 94%	2019 - 2021 AP, India
SSC , Netaji High School GPA: 9.7/10	2018 - 2019 AP, India

SKILLS

Programming Languages: Python, Java, C
Databases and Tools: SQL, Data Structures, DBMS
Web Development: HTML, CSS, JavaScript, Django
Soft Skills: Communication, Problem solving, Attention to detail, Teamwork, Adaptability

CERTIFICATIONS

- Data analytics with python - **NPTEL**, 2024
- Cloud Computing - **NPTEL**, 2024
- Artificial Intelligence - **Pantech E Learning**, 2023
- Data Science - **Linesha and Thevan Software Technology**, 2023
- Full Stack Development - **International Institute of Digital Technologies**, 2024

INTERNSHIPS

AI and ML Intern International Institute of Digital Technologies	January, 2025 – April, 2025
• Implemented an Age and Gender Prediction System using OpenCV and pre-trained models with 90% accuracy, focusing on system integration and real-time input handling.	
Full-Stack Development Intern International Institute of Digital Technologies	May, 2024 – July, 2024
• Developed a Django-based Online Resume Builder with responsive UI and secure authentication, increasing user completion rate by 95% through seamless frontend-backend integration.	
Data Science Intern Linesha and Thevan Technologies	June, 2023 – September, 2023
• Created a real-time Face Recognition Attendance System using Python, automating attendance tracking with 95% accuracy and improving efficiency in manual processes.	

PROJECTS

AI-Driven Virtual Desktop Assistant	December, 2024 - April, 2025
• Built an AI assistant using Python, NLP, and SpeechRecognition to handle real-time voice tasks like launching apps, alarms, and media playback.	
• Designed the offline system using Python and NLP libraries to ensure faster response times, user privacy, and secure local processing without cloud dependency.	