

MOHAMMADI MAHEEN NAAZ

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SUMMARY

Dedicated B.Tech AIML student with expertise in Python, machine learning, and data analysis. Awarded for academic Excellence and leadership in technical events. Passionate about using AI to solve real-world problems and eager to contribute to innovative projects.

SKILLS

Python | JavaScript | HTML | CSS | SQL | Machine Learning (Supervised & Unsupervised Learning, Model Building, Deployment) | Data Preprocessing | Data Analysis | Pandas | NumPy | Scikit-learn | Power BI | Tableau | Git | Communication | Problem-Solving | Leadership

EDUCATION

SHARNBASVA UNIVERSITY

Bachelor of Technology
Artificial Intelligence and Machine Learning
CGPA: 9.32/10

Kalaburagi, Karnataka
2022 - 2026

GURUKUL PU COLLEGE OF SCIENCE

Percentage: 83.33%

Kalaburagi, Karnataka
2019 - 2021

HUSSAIN PUBLIC SCHOOL

Percentage: 94.24%

Kalaburagi, Karnataka
2018 - 2019

INTERNSHIP EXPERIENCE

Rinex Organization

Data Science Intern

Jan 2024 – Mar 2024

- Conducted data cleaning and preprocessing on real-world datasets, improving model performance by 15%
- Designed interactive Power BI dashboards to visualize trends and patterns, assisting in data-driven decisions.
- Built ML models (classification and regression) with 80-90% accuracy and presented actionable insights to stakeholders.

PROJECTS

Intelligent Voice Assistant - STRIX

- Designed a Python-based voice assistant capable of executing 15+ user commands, including web searches and automation tasks.
- Integrated Speech Recognition, Pyttsx3, and APIs for real-time interaction, improving user task efficiency by 30%.

Face Recognition Attendance System

- Developed a secure, ML-powered attendance system using OpenCV and Face Recognition libraries.
- Achieved 95% recognition accuracy even under varied lighting conditions, enhancing attendance security in academic settings.

ACHIEVEMENTS

- IEEE WIE Bangalore scholarship (2024 & 2025).
- 2nd Runner-up | IBM ICE DAY Poster Presentation.
- Enlighten Code 2024 (Inter-University Hackathon).
- State-level Hackathon (Srishti at Atria University).

CERTIFICATIONS

- Certificate from IEEE on completion of Python for Everyone Course.
- Certificate from IEEE on completion of Machine Learning Course.
- Certificate from Rinex on completion of Data Science Course.
- An internship certificate from Rinex on completion of Data Science Domain.
- Workshops on Data Science, Data Analytics, Tableau, Power BI.

EXTRACURRICULAR ACTIVITIES

- Second Place – Division-Level Running (Dussehra Sports Meet).
- Runner-Up – Basketball Tournament (Dussehra Sports Meet).
- Second Prize – District-Level Painting Competition (District Science Centre).