

ARISHA AEJAZ RAKHANGI

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CARRER OBJECTIVE

I'm a final-year Information Technology student, I bring a robust blend of enthusiasm, quick learning abilities, and a clear vision to excel as a software professional. With over six months of hands-on experience in Python, Data Science, and ML projects, I am passionate about leveraging AI/ML and data science to drive innovation. My expertise spans programming languages such as C, C++, Java, and Python, alongside a solid grasp of data structures and algorithms. Continual improvement and staying abreast of industry advancements are at the core of my professional journey, where I thrive on challenges that fuel both my creativity and technical skills.

INTERNSHIPS

Data Science Intern | Cognito Knowledge Tech Pvt. Ltd

Nov 2023 - Jun 2024

- Created a TensorFlow-based deep learning model for analyzing medical images (X-rays, CT scans) and converting findings into structured radiology reports using NLP techniques. Integrated into a Flask web application for seamless access and utilization by healthcare professionals. ([Offer Letter](#))

Full Stack Web Development Intern | TCR Innovation

Jun 2023 - Sep 2023

- Explored Django, React JS, and Node JS; created Heart-Care, a diagnostic management web app enabling admin tasks like managing doctors and services, while users can view profiles, make appointments, and contact via email. ([Training Certificate](#) | [Internship Certificate](#) | [LOR](#))

Android Developer Intern | ENTWICKLER4

Dec 2021 - Jan 2022

- Collaborated on Android app development, contributing to company projects and enhancing design skills and knowledge. ([Offer Letter](#) | [Internship Completion](#))

TECHNICAL SKILLS

- Programming Languages: C | C++ | Java | Python
- Data Structures & Algorithms (DSA)
- Frontend & Backend: HTML | CSS | JavaScript
- Frameworks & Database: MongoDB | DBMS | SQL
- DevOps and Tools: Git & GitHub | Postman API
- Mobile Development: Android Studio

SOFT SKILLS

- Problem Solving
- Team Work
- Creativity
- Adaptability
- Time Management

EDUCATION

DEGREE	NAME OF INSTITUTE	DURATION	CGPA / %
Bachelor of engineering in information technology (Honours: Data Science)	Vidyalankar Institute Of Technology	2022 - 2025 (pursuing)	CGPA - 9.99
Diploma in Computer Engineering	MH. Saboo Siddik Polytechnic	2019 - 2022	91.94%

CERTIFICATIONS

- AWS Academy Graduate - AWS Academy Cloud Foundations (Issued on Oct 2023)
Issued by AWS (Amazon Web Services) Academy | [Certificate](#) | [Digital badge](#)
- Postman API Fundamentals Student Expert (Issued on Dec 2023)
Issued by: Postman | [Digital badge](#)
- The Data Science Course: Complete Data Science Bootcamp 2024 (Issued on Mar 2024)
Issued by: Udemy | [Certificate](#)

EXTRA CURRICULAR ACTIVITIES

- Documentation Head, Machine Learning Club (Oct 2023 - Present)
- Technical Core Member, ITSA (Sep 2023 - Present)

PERSONAL PROJECTS

- Algorithm Visualizer using python (Mar 2023 - Apr 2023)
The project is an e-learning tool for sorting algorithms visualization designed to provide an effective tool that allows users to learn about sorting algorithms efficiently.
- CMS based Event management System (Jun 2021 - Mar 2022)
This project was sponsored by Anjuman - I - Islam trust. To automate events management, it was developed using HTML, CSS, JS, Bootstrap in front end, and Node.js MongoDB in the backend.

AWARDS & ACHIEVEMENTS

- 2nd Position in State Level Project Competition held in MH. Saboo Siddik Polytechnic (Certificate) (2021)
- Finalist in NexTech Hackathon, held in VPPCOE (Certificate) (2023)
- Finalist in Nirman Hackathon held in Amity University (Certificate) (2024)
- Finalist in GENESIS Project Competition held in Sinhgad Institute Of Technology, Lonavala (Certificate) (2022)