

Ayesha Siddiq

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PROFILE SUMMARY

Motivated Computer Science engineering student with a strong foundation in software development. Proficient in various programming languages and environments. Experienced in completing hands-on projects. Currently pursuing a bachelor's degree in Computer Science Engineering, specializing in Artificial Intelligence and Data Science. Aspiring software engineer with a passion for innovation and a dedication to continuous learning and improvement.

EDUCATION

- | | |
|---|------------------|
| • Stanley College Of Engineering and Technology For Women | Hyderabad, India |
| Bachelor of Technology in Artificial Intelligence and Data science: CGPA: 8.24/10 | 2022 – Present |
| Relevant coursework: DBMS, OS, OOPs, python, CN, Data structures and Algorithms | |
| • Intermediate: Aurora Junior College | 2020-2022 |
| Percentage:87% | |
| • Secondary School | 2020 |
| CGPA:10 | |

SKILLS

- **Programming Languages:** C, Python, HTML/CSS, SQL, Java, DBMS
- **Technologies:** MS Office, Power BI, AWS, Git & GitHub
- **Operating Systems:** Windows, Linux/Unix
- **Development Tools:** Visual Studio Code, Jupyter Notebook
- **Soft skills:** Leadership, Communication, Problem solving, Teamwork, Adaptability, Time Management

EXPERIENCE/ PROJECTS

Web development Intern

- Designed and developed a responsive Weather Website
- Provided real-time updates and forecasts. Utilized skills in front-end development, UI/UX design, and API integration
- Developed a Netflix Clone
- Implemented features such as user authentication, movie browsing, and video streaming. Demonstrated expertise in full-stack development, database management, and video streaming technologies

Data Science Intern

- Geospatial analysis
- Analyzed restaurant data using geospatial analysis, predictive modelling, and data visualization.
- Identified trends and informed location-based decisions.
- Leveraged skills in machine learning, GIS, and statistical modelling to drive data-driven decision making

Cancer Cell Detection

- AI System for Cancer Detection
- Developed an AI system to detect cancer from medical images using deep learning
- Trained on a large dataset to accurately identify cancerous cells
- Employed transfer learning to improve performance
- Gained hands-on experience with large datasets, complex AI algorithms, Python, computer vision, and image processing

CERTIFICATIONS

COURSERA: Google Advanced Data Analytics, IBM:SQL and Relational data, Web Development. CISCO: Cyber security, OOPS in java, Forage: Power BI Job simulation, IBM Skills build: Artificial Intelligence Fundamentals