

AASHI ANSARI

+91-9958526130

ansariaaashi44@gmail.com

[linkedin.com/in/aashi-ansari-033755251/](https://www.linkedin.com/in/aashi-ansari-033755251/)

<https://github.com/Aashi32>

Delhi, India



SUMMARY

Passionate web developer skilled in HTML, CSS, JavaScript, and Node.js, adept at creating responsive, user-friendly applications. Seeking growth in a dynamic, innovative team. To be associated with progressive organization that gives me scope to apply my technical skills and provides me with advancement opportunity and knowledge empowerment.

EDUCATION

Master's Degree in Informatics

Institute of Informatics and Communication,
University of Delhi, South Campus
2022 – 2024 (Completed) CGPA-9

Bachelor's in Electronics

Maharaja Agrasen College, University of Delhi
2019 – 2022 CGPA-9.12

TECHNICAL SKILLS

- **Programming Languages** - C++, Python, Node.js, React.js
- **Database Management**-Structured Query Language (MySQL), MongoDB
- **Web Technologies**- HTML5, CSS3, Javascript, bootstrap
- **Software used** - VS code, Google colab, Jupyter Notebook
- **Version Control** - Git
- **Libraries used:** Pandas, numpy, scikit-learn, tensorflow, keras, pytorch, matplotlib
- Other Skills: Web Development, Machine Learning
- **Business Intelligence Tools:** Tableau
- Excel

SOFT SKILLS

- Strong organizational and time-management skills
- Strong problem-solving skills and attention to detail.
- Excellent communication and teamwork abilities.
- Ability to work in a fast-paced and dynamic environment

WORK EXPERIENCE

- Completed 6 months Internship as a 'Research Intern' in Machine Learning at Cyber Physical Systems Laboratory, Samarth e-gov, Institute of Informatics and Communication, University of Delhi. Specialized in Natural Language Processing (NLP), contributing to advancements in language-based technologies.

ACADEMIC PROJECTS

Weather App

Mar 2024

- Developed a simple weather app using HTML, CSS, and JavaScript to display current weather conditions for a given location, featuring a responsive design for cross-device compatibility

E-Commerce Dashboard

Dec 2023

- Developed a responsive dashboard using Node.js, React, and Express for real-time monitoring of e-commerce metrics.
- Integrated authentication and data visualization features.
- Technologies: Node.js, React, Express, MongoDB.

Blood Bank Management System -Django framework

June 2023- Nov 2023

- Developed a comprehensive system to manage blood stock and prices, maintaining accurate records of blood details.
- Technologies used: HTML, CSS, JavaScript, SQLite, Django.
- Tools used: VS Code, Git

Tourism Website

Oct 2023

- Featured information about attractions, accommodations, and local culture. Implemented responsive design for optimal viewing on various devices.
- Technologies: HTML, CSS

AUTO-REQ-video-pre-requisite-data-NLP

Sept2023-Nov2023

- This is centered around the identification of pre-requisites between academic videos
- The project uses Natural Language Processing (NLP) techniques to preprocess and analyze the video transcripts.