

# Ashu Kumar

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## PROFESSIONAL SUMMARY

Motivated and detail-oriented B.Tech CSE (Data Science) student with hands-on experience in frontend web development. Skilled in HTML, CSS, JavaScript, and UI design. Built and deployed responsive projects including an Amazon Clone and a Tic Tac Toe Game. Seeking opportunities to apply and grow technical skills in real-world applications.

## EDUCATION

**Meerut Institute Of Engineering And Technology**, Meerut, UP

B.Tech in Computer Science and Engineering (Data Science)

Aug 2022 – Jun 2026

**Shri Ram S M Inter College**, Baraut, UP

Class XII (UP Board) – 81.80%

2022

**Vidya Sagar School**, Baraut, UP

Class X (CBSE) – 70.60%

2020

## EXPERIENCE

**Frontend Developer (Academic Projects)**

Jan 2025 – Present

Developed and deployed multiple frontend projects to practice and demonstrate knowledge of modern web technologies. Used HTML, CSS, JavaScript for responsive and interactive interfaces.

- Designed and developed an Amazon-like homepage with product listings, navigation bar, and responsive design.  
Live: [Ashu8477.github.io/amazon-clone](https://Ashu8477.github.io/amazon-clone)
- Created a fully functional Tic Tac Toe game with JavaScript logic to track player turns, wins, and draws.  
Code: [github.com/Ashu8477/TicTacToeGame](https://github.com/Ashu8477/TicTacToeGame)

## PROJECTS

**Amazon Clone Website**

Technologies: HTML, CSS, JavaScript

2025

- Developed a responsive e-commerce homepage inspired by Amazon.
- Implemented UI elements including product cards, navigation bar, and search functionality.
- Mobile-first design optimized for different screen sizes.

**Tic Tac Toe Game**

Technologies: HTML, CSS, JavaScript

2025

- Designed a browser-based two-player game with full game logic.
- Implemented DOM manipulation, game state tracking, and win/draw conditions using JavaScript.

## CERTIFICATES

- First Position – Hackathon Havoc, MIET Meerut (2023)
- Participation – MIET IDEATHONE'23
- Workshop – Obstacle Avoiding Robot, ACIC MIET (2023)
- MongoDB Learning Path – Introduction to MongoDB for ICT Students
- Topics Covered: CRUD Operations, Aggregation, Indexing, Atlas, Data Modeling, Transactions

## TECHNICAL SKILLS

**Languages:** HTML, CSS, JavaScript, Python

**Tools/Technologies:** GitHub, VS Code