

# RUSHIL GOSAIN

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## SUMMARY

Motivated and passionate BTech Computer Science student with a solid understanding of core programming concepts and a passion for technology. Enthusiastic about learning new tools and technologies to stay current in the fast-evolving tech landscape. Committed to deliver efficient work and contribute to collaborative projects.

## EDUCATION

- Dr. Akhilesh Das Gupta Institute Of Professional Studies (GGSIPU), Delhi**  
Bachelor of Technology - BTech, Computer Science · (2022-2026)
- Army Public School**  
10th standard from CBSE scoring 86.5% in 2020  
12th standard from CBSE , science stream in 2022

## SKILLS

- Web Development** : HTML | CSS | JavaScript | Angular JS
- Languages** : Python | C++ | Data Structures & Algorithms (DSA)
- Database Management** : MySQL | SQL
- AI Tools** : Chat GPT | Deep Seek | Copilot | Gemini
- Frameworks** : NumPy | Pandas | Matplotlib
- Tools** : MS Word | MS PowerPoint | MS Excel
- Soft Skills** : Time Management | Teamwork | Problem Solving | Critical Thinking | Excellent Communication | Presentation Skills | Consistency | Storytelling

## PROJECTS

### Amazon Website Clone using HTML & CSS

April 2025

- Developed a front-end clone of the Amazon India homepage to strengthen core web development skills.
- Utilized **HTML** and **CSS** to structure and style the layout, including navigation bar, hero section, product listings, and footer.
- Implemented responsive design principles using **Flexbox** and **Grid** to ensure compatibility across different screen sizes.
- Focused on clean code, consistent styling, and replicating a **real-world eCommerce interface** to enhance user experience.

### Flappy Bird Game Clone using HTML, CSS & JavaScript

April 2025

- Created an **interactive browser-based game** inspired by the classic Flappy Bird, using core front-end technologies to simulate real-time gameplay mechanics.
- Implemented bird movement with gravity and user controls, dynamically generated pipes as obstacles, and added collision detection to trigger game-over events.
- Used **JavaScript** to handle game logic, **animations**, and **real-time score tracking**, enhancing understanding of DOM manipulation and event handling.
- Styled the game interface with **CSS** for a visually engaging experience, and ensured **smooth gameplay using animation frames**.

## TRAININGS

### Commonwealth Bank Introduction to Software Engineering Job Simulation - Forage [\(CERTIFICATE\)](#)

May 2025

- Developed proficiency in HTML and CSS, leveraging these languages to create and style a responsive web page adhering to specific branding guidelines.
- Acquired foundational knowledge in financial cybersecurity principles, synthesizing complex information into clear, actionable advice for enhancing client security.
- Explored web hosting security measures, drafting a comprehensive proposal on secure hosting practices to accommodate future website expansions and protect against potential cyber threats.

## CERTIFICATIONS

### Front End Development (HTML/CSS/JavaScript) - Great Learning. [\(CERTIFICATE\)](#)

- Completed a hands-on certification focused on building responsive and interactive web interfaces.
- Gained practical knowledge of HTML structure, CSS styling, and JavaScript for dynamic behavior.
- Built mini projects to apply front-end concepts like DOM manipulation and event handling.

### Artificial Intelligence and Machine Learning Training - AcmeGrade [\(CERTIFICATE\)](#)

- Completed a beginner-level training covering core AI and ML concepts and gained basic understanding of supervised & unsupervised learning algorithms.
- Explored real-world applications of AI in areas like image recognition and predictions.
- Strengthened foundational knowledge for future work in data science and intelligent systems.

## EXTRA CURRICULAR ACTIVITIES

- Played in All India University (AIU) Football.