

# Atharva Gupta

[Github](#) | [LinkedIn](#)

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## EDUCATION

### Pranveer Singh Institute of Technology (2021-2025)

Bachelor of Technology – Computer Science

Kanpur, Uttar Pradesh, India

(2021 - 2025)

### United Public School

CISCE Class 10<sup>th</sup> & 12<sup>th</sup> (10<sup>th</sup> Percentage: 73, 12<sup>th</sup> Percentage: 86)

Kanpur, Uttar Pradesh, India

(2019 – 2021)

## EXPERIENCE

### Zidio Development (Web Development Internship) (August2024- January2025)

- **Proficient in Frontend Development:** Skilled in HTML, CSS, JavaScript, and responsive design to create user-friendly interfaces with 95% reduced errors.
- **Backend Experience:** Knowledgeable in Node.js, Express.js, and database management using MySQL or PostgreSQL.
- Developed a Result Management System showcasing API integration and interactive design.
- Experienced in working with Git, GitHub, and Agile methodologies for efficient team collaboration.

## SKILLS

- **Languages:** Python, C, Java, HTML/CSS, JavaScript, SQL
- **Frameworks & Libraries:** Node.js, React.js
- **Subjects:** OOPS, DSA, DBMS
- **Databases & Auth:** Oracle, MySQL
- **Development Tools:** Git/GitHub, VS Code

## PROJECTS

### Profit Prism

- Technology: Python, HTML, CSS
- This project focus on using data analytics techniques to uncover insights and opportunities across various aspect of business operations. By applying a multidimensional approach to analyzing data, the goal is to maximize profitability and drive growth for organization.
- This deals with the previous market movements and its highs and lows to accommodate healthy benefits out of it.

### Angry\_Bird Game

- Technology: Java
- Developed an **Angry Birds-inspired game** using **Java** , featuring a **static GUI** with interactive menus.
- Implemented **Home and Game screens** with navigation buttons for **starting the game, selecting levels, and toggling sound**.
- Designed game components including birds, pigs, blocks, and a slingshot using texture assets and UI elements.

### Netflix Clone ([Github](#))

- Technology: HTML, CSS, JavaScript, ReactJS, SQL
- Built a dynamic streaming platform featuring real-time authentication and user data storage.
- Utilized API to fetch and display movie data, with features like categories, trailers, and search functionality.
- Implemented a fully responsive UI optimized for multiple devices, ensuring seamless user experience.
- Managed a 10,000+ entry SQL database with 98% data accuracy.

### Movie Recommendation System ([Github](#))

- Technology: HTML, CSS, JavaScript, Python
- Created an interactive web-based platform using HTML, CSS, and JavaScript to suggest movies based on user input.
- Implemented search functionality and recommendation logic with JavaScript, enhancing user experience with real-time suggestions.
- Designed a visually appealing and mobile-friendly interface to ensure accessibility across devices.

## ACHIEVEMENTS

- **Competitive Coding Handles:** Solved 300+ questions in **Hackerrank**: 4 Stars @ Python, C, SQL & [Leetcode](#).
- Problem Solving certified from Hackerrank.