

# Ayushmaan Agrawal

Address : Sushant Lok, Gurugram, Haryana, India  
8787255729 | agrawalayushmaan23@gmail.com

🌐 <https://github.com/Ayushmaan-agrawal001>

in <https://www.linkedin.com/in/ayushmaan-agrawal-9b35352b6>

## Objective

---

Passionate and detail-oriented Full Stack Developer with strong proficiency in HTML, CSS, JavaScript, and responsive web design. Eager to apply hands-on experience from academic projects to create user-friendly, visually appealing interfaces. Seeking an entry-level role where I can contribute to dynamic development teams, grow with real-world challenges.

## Education

---

- Institute of Management Studies, Noida** 2022-2025  
Bachelors in Computer Application  
70%
- Lions School, Mirzapur** 2022  
Senior secondary ,CBSE  
72%
- Lions School, Mirzapur** 2020  
Secondary,CBSE  
60%

## Professional Skills

---

- HTML , CSS , JavaScript , React Js , Node Js , Express Js , SQL , Advanced Excel , MS Power Point , MS Word , Google Docs , Google Slides.

## Soft Skills

---

- Team Collaboration, Communication Skills, Problem Solving, Adaptability, Time Management .

## Technical Projects

---

- Torque Talk** [<https://github.com/Ayushmaan-agrawal001/torqueTalkPortfolio.git>]  
Torque Talk is a responsive web project built with HTML and CSS, showcasing the latest and upcoming Audi car models. It features a clean design, organized content, and smooth navigation, highlighting key specs and visuals. The project reflects strong front-end skills and a focus on user-friendly presentation.
- Tic-Tac-Toe.** [<https://github.com/Ayushmaan-agrawal001/tic-tac-toe.git>]  
Developed an interactive Tic Tac Toe game with responsive design and smooth gameplay using HTML, CSS, and JavaScript. Implemented game logic for win, draw, and reset functions to enhance user experience and interactivity.

## Interests

---

- Learning , Reading , Fitness Training , Photography

## Languages

---

- English and Hindi

## Extra Curricular Activities

---

- Participated in a quiz at Luminous Power Limited.
- Participated in SIH Hackathon.
- Learning and Competing in Abacus competitions.
- Participated in the National Level Science Olympiad.