# HARSH CHOUDHARY

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## Professional Summary

A motivated and detail-oriented 3rd-year B.Tech student specializing in Computer Science and Engineering at Parul University. Proficient in front-end development using HTML, CSS, and JavaScript, as well as back-end development with Django. Skilled in programming languages like Python and Java, with a strong focus on Data Structures and Algorithms (DSA).

Passionate about continuous learning, I actively explore new technologies to expand my skill set and enhance my knowledge. I enjoy taking responsibility, leading teams, and motivating others to achieve collective success. Eager to apply my technical and leadership skills in a dynamic and challenging environment.

## Education

**Parul Institute of Engineering and Technology , Vadodara , Gujarat, India**     **2026**(expected)
- CGPA: **7.53**

**Podar international School Vadodara , India**     **2021-2022**
- *CBSE (Class XII), Aggregate:78.4*

**Podar international School Vadodara , India**     **2019-2020**
- *CBSE (Class X), Aggregate:80*

## Skills

C | Java | Python | JavaScript | Django | Html | MySQL | Git | CSS | Team Management

## Projects

1. **Xpressoo** *(Feb '23)*
   🔗 **[https://xpressoo.netlify.app/](https://xpressoo.netlify.app/)**
   - **Developed a vehicle rental platform aimed at college students who do not own private vehicles.**
   - **Enabled users to rent vehicles easily, reducing reliance on overcrowded public transport.**
   - **Designed an intuitive UI using HTML & CSS with plans for further enhancements post-hackathon.**

2. **Nutrilyf** *(Feb '23)*
   🔗 [https://nutrilyf.netlify.app/#](https://nutrilyf.netlify.app/#)
   - **Built a platform to promote healthy living through personalized meal plans and food recommendations.**
   - **Integrated user input-based suggestions tailored to health conditions and fitness goals.**
   - **Developed using HTML, CSS, and JavaScript .**

3. **Globewayy** *(SIH Hackathon - 2023)*
   🔗 [http://Globewayy.vercel.app](http://Globewayy.vercel.app)
   - **Designed a clickable map of India to enhance tourism engagement.**
   - **Provided state-wise tourism details, including categorized attractions.**
   - **Planned AI-based itinerary generation.**

4. **Green Cart** *(Hackathon Project – 2023*

🔗 **https://green-cart.vercel.app/**

- **Created a platform to connect local vendors with customers, promoting local businesses.**
- **Aimed to bridge the gap between vendors and buyers for seamless access to goods/services.**
- **Developed using HTML, CSS, and JavaScript**

## Academic and Extracurricular Achievements

- I.I.M.U.N. LEADERSHIP TOUR 2024
- Inter-College 2023-24  (Shot-put & Discuss Throw 1st prize)
- IMO Olympiad (12th class 3rd )
- Shot put nationals (2018)