

# Golu Kumar

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## PROFILE SUMMARY

I am a passionate and dedicated B.Tech Computer Science student (2022-2026) at Parul University with a CGPA of 8.59. I am skilled in full-stack development and have strong expertise in technologies like MERN Stack, Java, Python. I am adaptable and reliable, with a keen interest in problem-solving and creating scalable solutions.

## EDUCATION

- B.Tech (Computer Science and Engineering) :** June 2022 – April 2026
  - Parul University, Vadodara, Gujarat | *current CGPA - 8.59*
- 10th and 12th :** Jan 2015 – June 2021
  - Jawahar Navodaya Vidyalaya (Bihiya, Bhojpur) | ( 10th - 88.8% , 12th - 88.6% )

## PROJECTS

- AI Powered SAAS : (clerk, cloudinary)** Jan 2025 – Feb 2025
  - Developed a web app using Cloudinary AI to generate images optimized for social media platforms with dynamic aspect ratio adjustments.
  - Ensured image quality remained intact despite platform-specific changes.
  - Github* : [link](#)
- Stack overflow using Appwrite : (React.js, Zustand, Appwrite)** Jan 2025 – Feb 2025
  - Built a Q&A web app inspired by Stack Overflow with reputation-based interactions, voting, and user authentication.
  - Utilized Zustand for state management and Appwrite as the backend solution.
  - Github* : [link](#)
- Learning Management System : (MERN, cloudinary, Razorpay)** March 2024 – Dec 2024
  - Developed a role-based LMS with subscription management and secure payment integration.
  - Built admin dashboard, Razorpay payments, and email-based password recovery.
  - Github* : [link](#)

## HONORS AND AWARDS

- Code Crafters (Runner-Up):** 15 sept 2024
  - Secured 2nd position in an inter-college coding competition on Engineers' Day.
- Leetcode : (690 Problems, 18\* Badges)**

## CERTIFICATES

- Completed Full stack WEB Development Course : *PW skills* Feb 2022 – Oct 2023
- Computer Networks and Internet Protocol : *NPTEL Course* Jan 2024 – April 2024
- Theory of Computation : *NPTEL course* July 2024 – Sep 2024

## EXTRA-CURRICULAR ACTIVITIES

- Participation in Hackathons
- Attended Development Workshops
- Active Problem Solver on LeetCode and other competitive programming platforms

## SKILLS AND INTERESTS

**Language:** English, Hindi

**Programming languages and Tools:** Python, Java, C, JavaScript, TypeScript, Git, GitHub

**Databases:** MongoDB, MySQL, PostgreSQL, Prisma, NeonDB

**Web Development:** MERN Stack, Tailwind, Bootstrap, HTML, CSS, clerk

**DevOps & Deployment:** Docker, GitHub, AWS, Vercel

**Current Learning:** Machine Learning