

Technical Skills

- **Languages** : C/C++, Java, Python, JavaScript, TypeScript
- **Frontend Development** : HTML, CSS, Tailwind, Bootstrap, React, NextJS
- **Backend Development** : Node.js, Express.js, Fastify, Flask, Django, RESTful APIs
- **Database Management** : MySQL, MongoDB, Database Design, Aggregation- pipeline, PostgreSQL, Prisma, NeonDB
- **Developer Tools** : Git, GitHub
- **Deployment Tools** : AWS, Docker and Vercel
- **Operating System** : macOS, Windows, Linux/Unix
- **Currently learning** : Machine Learning, Artificial Intelligence

Projects

- ❖ **Learning Management System** :
 - Developed a full-featured LMS with user authentication, an admin console, Razorpay payment integration, and Nodemailer email system for subscription management.
- ❖ **AI powered SAAS** :
 - Developed an AI-powered SaaS platform with Next.js, Prisma, NeonDB, Clerk authentication, and Cloudinary for media management..
- ❖ **News Summarizer Extension** :
 - Built a Chrome extension which can summarize the news or story into short paragraphs.
- ❖ **3 Mode Tic-Tac-Toe game**:
 - Designed an interactive and responsive Tic-Tac-Toe game using React.js , Tailwind and Socket.io. Users can play in three modes offline, vs computer and online using room code.

Achievements

- **IIT Kharagpur NPTEL courses** : Achieved 'Elite + Silver' certification in Computer Networks and Internet Protocols and 'Elite' certificate in Theory of computation.
- **Runner up in code-Crafter** : Inter-College Coding Competition on the occasion of Engineer's day. Solved DSA and basic Web Development problems.

Education

- **B.Tech (Computer Science and Engineering)** : (2022 - 2026)
 - Parul University, Vadodara, Gujarat | *current CGPA - 8.7*
- **10th and 12th** : (2015 - 2021)
 - Jawahar Navodaya Vidyalaya (Bihiya, Bhojpur) | (10th - 88.8% , 12th - 88.6%)