

Education

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech. Computer Science and	Government Engineering College, Modasa	7.45 (Current)	2024-Present
Higher Secondary	Gujarat Board	70%	2022
Secondary	Gujarat Board	86%	2020

Projects

- **Notes Project (Full-stack)**
T&P Cell, GECM
 - Developed a feature-rich notes application using React.js, Tailwind CSS, MongoDB, Ex-press.js, and Node.js.
 - Implemented features for creating, **editing**, and deleting notes with **real-time** updates.
 - Integrated user authentication and **authorization** for secure access to notes.
 - Designed a user-friendly interface with responsive design for seamless usage on various de- vices.

April 2024
- **Todo-List Project**
Using Full Stack Technology
 - Developed Todo-List using React.js, JavaScript, Tailwind CSS, HTML.
 - Allows adding, removing, and managing tasks effectively.

Jan 2024
[Website](#) [Github](#)
- **Admin Panel Project (Full-stack)**
Unity project
 - Developed a feature-rich notes application using **React.js**, Tailwind CSS, **MongoDB**, Ex-press.js, and **Node.js** -Implemented user management and analytics tools..
 - Implemented features for creating, editing, and deleting notes with real-time updates.
 - Integrated user authentication and authorization for secure access to notes.
 - Designed a user-friendly interface with responsive design for seamless usage on various de- vices.

March 2024
[Github](#)

Skills

- **Computer Languages:** C/C++, Python, Java*, JavaScript
 - **Software Packages/Tools:** NodeJS, ExpressJS, ReactJS, Redux, MongoDB, SQL, Git/Github, Android Studio*, Google Cloud Platform*.
- * Elementary proficiency

Handles On Various Platforms

- **Max. Leetcode:** Harsh9328
- **Max. GeeksforGeeks:** Harsh9328

Key courses taken

- **Computer Science:** Data Structures, Database Management System, Computer Networks, Operating System, Machine Learning, Artificial Intelligence, Data Science, Design and Analysis of Algorithms, Information Security And Cryptography.
 - **Institute Electives:** Digital Electronics and Logic Design, Professional Ethics - Economics and Business Management, Basic Course on French Language.
- * Elementary proficiency

Positions of Responsibility

- **Developer**, *Career development cell, GEC Modasa*
 - **Developpment and maintainance** of cdc portal used for internship and placement process in GEC Modasa.

Feb 2024 - Present
- **Developer & content writer**, *Google Developer Student Club, GEC Modasa*
 - **Oversaw coordination of 200+ participants** in Hackathons and diverse events hosted by GDSC at GEC-Modasa.

May 2024 - Present

Achievements

- **State-Level Hackathon:** Demonstrated skills and creativity in **problem-solving** within time constraints at a regional tech competition.
 - **Lakshya completed an IT quiz** and achieved **7th** rank in Techfest among 250 participants.
 - **Google Cloud Platform Fundamentals Certified.**
 - **SUDOKU completed an solve coding problems** and achieved certificate in Techfest among 150 participants.
- Oct 2023

Oct 2023

Jan 2024

March 2024