

# HARSHIL PATEL

## Aspiring B.Tech CSE Student

+91 6358274310   harshilpatel11203@gmail.com   https://www.linkedin.com/in/harshil-patel-75730b21b/   Vadodara, Gujarat, 3900424

### EXPERIENCE

#### Web Development Intern

Bharat Intern   10/2023 - 11/2023   Vadodara, Gujarat

A platform for internships.

- Completed an advanced web development internship.
- Gained hands-on experience in modern web technologies.

#### Web Development Intern

Spark to Idea   06/2024 - 07/2024   Vadodara, Gujarat

A startup focused on innovative ideas.

- Worked on various web development projects.
- Enhanced skills in collaborative environments.

### SUMMARY

I am an aspiring engineer currently pursuing a B.Tech in Computer Science and Engineering. With hands-on experience in web development and various programming languages, I am eager to enhance my technical skills and contribute to organizational goals. I have completed relevant internships and projects, which showcase my commitment to tech and innovation.

### EDUCATION

#### B.Tech CSE

ITM(SIS)   08/2021 - 08/2025   Vadodara, Gujarat

#### 12th Science

BHS   03/2021 - 03/2021   Vadodara, Gujarat

#### 10th

BHS   03/2019 - 03/2019   Vadodara, Gujarat

### LANGUAGES

English   Proficient   Hindi   Proficient

Gujrati   Native

### PASSIONS

#### Hobbies and Interests

Enjoys playing outdoor sports and indulging in video games. Keen interest in the latest technologies.

### STRENGTHS

- Technical Proficiency**  
Strong proficiency in various programming languages and web technologies.
- Soft Skills**  
Excellent verbal and written communication skills, with strong teamwork and leadership capabilities.

### SKILLS

Computer Vision	CSS		
Deep Learning	figma	Github	
HTML	Internet Of Things	Java	
Javascript	Machine Learning		
ms office	ms office suite	MySQL	
oops	Python	SQL	SQL Server
UI/UX	Wordpress	XML	React

### PROJECTS

#### E-commerce web application

I have developed with help of using MERN STACK

#### Youtube video summaries

Using machine learning based model to generate concise summaries of transcripts

#### Gestures recognition model

Using tensor flow and other ml libraries

#### Hospital management system

Made in python

#### Personal portfolio website

Created in react