

# DEVESH PATEL

+91-9009876572



WEB DEVELOPER

[pdevesh699@gmail.com](mailto:pdevesh699@gmail.com)



 [devesh711.vercel.app](https://devesh711.vercel.app)

[linkedin.com/in/devesh-patel-b42b12250](https://linkedin.com/in/devesh-patel-b42b12250)



[devesh711 \(github.com\)](https://devesh711.github.com)



## PROFILE

A self motivated, goal driven individual looking for an opportunity to work with an organisation which lets me enhance my knowledge and skills in accordance with the changing technology

## EDUCATION

### Bachelor of Technology 2022-2026

Computer Science and Engineering  
SRM Institute of Science & Technology Chennai,  
Tamil Nadu  
CGPA: 9.27 (Till 3rd Sem)

### Higher Secondary (XII) 2022

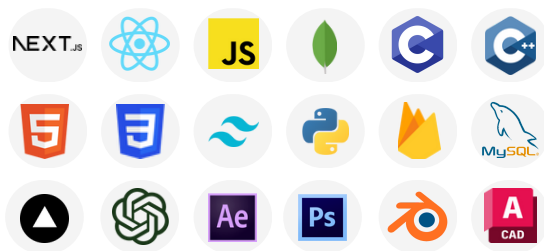
Subhash Excellence School, Bhopal, M.P State  
Board Percentage - 85.4%

### Secondary (X) 2020

Rainbow Public School Itarsi, Hoshangabad  
M.P. State Board  
Percentage - 97%

## SKILLS

### Technical



## LANGUAGES

- English (bilingual)
- Hindi (Native)
- Spanish (beginner)

## CERTIFICATIONS

- CS50x - Harvard university, Massachusetts (2023)
- ISRO - Application of Geomatics in Urban Disasters
- Google Cloud Study Jam - GDSC SRM (2023)

## WORK EXPERIENCE

### Associate Lead

#### HTBSRMIST | Development | 2023 - Present

- Manage and update the club website.
- Engage with juniors in health tech discussions.

#### SRMKZILLA | VFX | 2023 - Present

- Ideate and make VFX content the club.
- Teach members the workflow and basics of VFX.

### Video Editor Intern - Online

#### ADMARKETINGS | 2020 - 2021

- Ideate and making product video for various foreign clients.

## PROJECTS

**Zypher-AI** - A disease prediction AI tool with in-built chat bot for doctors and patients. Tech stack are Next.js + Flask, Firebase, Tailwind CSS.

**Todo-list APP** - Created a responsive and efficient To-Do List web app using React Hooks, enabling users to easily manage tasks with features for task creation, deletion, and Status updates.

**Safest route Finder** - Led the development of "Safest Route Finder" during a hackathon, a data-driven application that identifies the safest routes for users in various scenarios, showcasing my expertise in data analysis and algorithm development. This project reflects my commitment to leveraging technology for societal well-being and my ability to deliver impactful solutions.