

# HEER MEHTA

## FULL STACK DEVELOPER



+91 9081325812



[GitHub](#)



[LinkedIn](#)



[heermehtaa12@gmail.com](mailto:heermehtaa12@gmail.com)

## ABOUT ME

I'm a final-year B.Tech Computer Science student at SCET, pursuing an Honors specialization in Full Stack Development. I have hands-on experience building web applications using HTML, CSS, JavaScript, Bootstrap, and PHP. Currently, I'm exploring modern frameworks like React and Angular, and expanding my backend skills with Node.js and Django. I'm especially passionate about frontend development and creating clean, responsive, user-focused interfaces.

## EDUCATION

**2022 - 2026**

**Computer Science in B.Tech**

Sarvajanik College of Engineering and Technology (SCET), Surat

**2020 - 2022**

**HSC**

Smt. V.D. Desai Wadiwala School, Surat

## SKILLS

- Programming Languages: Python, C, Java, JavaScript (ES6+), PHP
- Frontend: HTML5, CSS3, Bootstrap, React, Angular (basic)
- Backend: Node.js (Express.js), PHP, Basic: Django
- Database: MySQL; Learning: Firebase
- Data Visualization: Tableau, Flourish
- Tools & Platforms: VS Code, Visual Studio, Android Studio
- Version Control: Git, GitHub
- Design & Modeling: Canva (UI Design), Fusion 360 (3D Modeling)

## PROJECTS

- Portfolio Website | HTML, CSS, JavaScript, PHP  
[Live](#) | [GitHub](#)  
Designed a responsive personal portfolio to showcase skills, projects, and experience.
- BiteDelight Kiosk Web App | HTML, CSS, JavaScript, PHP  
[Live](#) | [GitHub](#)  
Developed a cross-platform restaurant kiosk with a responsive menu UI.
- Delicious Restaurant Website | HTML, CSS, JavaScript, Bootstrap  
[GitHub](#)  
Built a static multi-page website with responsive design and menu sections.
- Mini Desktop Apps – Calculator & Tic Tac Toe | C#, Windows Forms  
[Calculator](#) | [Tic Tac Toe](#)  
Created beginner-level desktop apps with UI-focused event-driven logic.
- Study Planner App (In Progress) | Java, Android Studio  
Developing a study planner app with task tracking and calendar-based planning.