HETUK VINOD PATEL

Frontend Developer

✉ patelhetuk2005@gmail.com 📞 9766731571 📍 A-203, Sukh Angan, Nallasopara (West), 401203

○ https://github.com/hetuk2005/ in https://www.linkedin.com/in/hetuk-patel-169a30384/

CAREER OBJECTIVE

Motivated BSc IT student with strong understanding of HTML, CSS, responsive design, JavaScript & React. Seeking a frontend internship to apply skills, build real projects, and gain industry experience.

EDUCATION

KES Shroff College, Mumbai University,   2026
Bachelor In Science in Information Technology
- Ongoing

Nagindas Khandwala College, *HSC (12th Grade)*   2023
- Completed in 2023

St. Francis De Sales High School, *SSC (10th Grade)*   2021
- Completed in 2021

TECHNICAL SKILLS

Frontend Development — HTML5 │ CSS3 │ Responsive Design & Media Query │ UI Layouts │

JavaScript │ Git & GitHub │ Basic API Handling, **Soft Skills** — Quick Learner │ Team Collaboration │

Time Management │ Problem Solving │ Good Communication

PROJECTS

Anime Website
a. Tech Used: HTML & CSS
b. Designed a responsive anime-style homepage with horizontal poster scrolling.
c. Implemented clean UI, hover effects, and mobile-friendly design.
d. Link: https://hetukanime4all.netlify.app/ 🔗

Chai Point
a. Tech Used: HTML & CSS
b. Built a fully responsive tea store layout with categories and product cards.
c. Used Flexbox & Grid for a structured layout.
d. Link: https://hetukteapoint.netlify.app/

Masai School Website Clone (Group Project)
a. Tech Used: HTML & CSS
b. Collaborated in a team to recreate the layout and styling of Masai School's official website.
c. Link: https://masaicloneweb.netlify.app/

STRENGTHS

Strong attention to detail

Ability to learn new technologies quickly

Calm and consistent work approach

Positive attitude & supportive team member

Highly dedicated and hard-working

Responsible and Punctual

Team Player with Good Communication Skills

INTERESTS

Web Development │ UI/UX Design (Basic) │ Problem Solving │ Learning New Technologies │ Gaming

CERTIFICATIONS

- Python Programming Workshop — Techfest, IIT Bombay (2024) 🔗