

# NISHA SHETTY FULL-STACK WEB DEVELOPER

Mumbai, Maharashtra linkedin.com/in/nishashetty2022

shettyn5482@gmail.com • <u>My Portfolio</u>

+91 93214 86963 github.com/nishashetty1

A detail-oriented B.Tech student with hands-on experience in developing and delivering real-world web projects, including the NSS website for my college unit. Proficient in frontend development with Next.js, React.js, Tailwind CSS, Zustand and Framer - Motion along with backend development using Node.js, Express.js, and MongoDB. Passionate about building user-friendly, responsive interfaces and leveraging technology to solve real-world problems. Strong team player and leader, actively involved in extracurriculars and community services (NSS). Eager to contribute to impactful software development projects and drive meaningful tech-driven initiatives.

# **SKILLS**

Frontend Technologies: HTML, CSS Libraries: *Zustand, Framer-Motion* Frameworks: *Tailwind CSS, Next.js* Programming Languages: *Javascript*, (Python, C, Java - Basic Level)

Full-Stack Development: MERN Stack: MongoDB, Express.js, React.js, Node.js, Firebase, Appwrite, Postman Tools - Git & Github, Canva, Prompt Engineering with Generative AI, Wordpress and similar CMS

Soft Skills - Creativity (Won the Artronics Competition), Teamwork (collaborated for various projects), Problem-Solving & Brainstorming, Punctuality & Time Management

# **EXPERIENCE**

**Software Development Intern**, Teraforge Digital Lab LLP (Remote)

Letter of Recommendation

React Js, Firebase, Tailwind CSS, Express Js, Node Js, Wordpress, Hostinger, Gen Al

April - June, 2025
Contributed to full-stack ecommerce websites such as an Indian Apparel brand, Batteries store, etc. Also integrated a chatbot using Google Gemini's API. Strengthened communication skills and gained hands-on industry experience in collaborative, production-grade environments.

#### **PROJECTS**

VotePlay - An Indian voting system simulator

Github Repository https://voteplay.tech

MERN Stack with Tailwind CSS, Zustand - State management, Framer Motion - Animatons, Cloudinary - Storing Images, PdfKit - Certificate, Payment Gateway - Cashfree, Hosted on Render

A voting system simulator replicating EVM (Electronic Voting Machine) and VVPAT (Voter Verifiable Paper Audit Trail) functionality similar to real-world systems for new voters to experience the system.

NSS Website - Website for the NSS Unit, VIT

Github Repository https://nssvit.netlify.app

React.js, Tailwind CSS, Hosted on Netlify

I was responsible for ideation and building responsive and well structured components.

My Portfolio Website

Github Repository <a href="https://www.nishashetty.me">https://www.nishashetty.me</a>

Next.js, Typescript, Firebase, Tailwind CSS, Framer Motion, Hosted on Vercel

A fast and responsive portfolio website with sections that showcase my skills, projects, etc.

# **EDUCATION**

**Bachelor of Technology in Electronics and Computer Science Engineering** 

2022 - 2026

Vidyalankar Institute of Technology, Mumbai

Sem 1 - Sem 6: 9.92 Cumulative GPA

**HSC with Computer Science** 

2020 - 2022

SIES College of Arts, Science and Commerce, Sion

Holy Family High School, Chembur

2008 - 2020

## ADDITIONAL INFORMATION

## **Certifications:**

Postman API Fundamentals Student Expert

AWS Academy Cloud Foundations and Cloud Architect
Infosys SpringBoard AI Track Certifications

IBM Web Fundamentals

Google GenAI Path

My Certificates

Volunteering: National Service Scheme (NSS) for 2 Years(2023 - 2025) & NSS Documentation Head ( 2024 -2025)

Languages: English - Fluent, Hindi - Bilingual, Kannada, Tulu - Native.