

# NISHA SHETTY

## FULL-STACK WEB DEVELOPER

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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 technologies** like React.js, Tailwind CSS, Zustand and Framer - Motion with exposure to **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 service (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*

**Programming Languages:** *Javascript*, (Python, C, Java - Basic Level)

**Full-Stack Development:** *MERN Stack: MongoDB, Express.js, React.js, Node.js*

**Tools -** *Git & Github, Canva, Prompt Engineering with GenAI*

**Soft Skills -** *Creativity* (Won the Artronics Competition), *Teamwork* (collaborated for various projects),

*Problem-Solving & Brainstorming, Punctuality & Time Management*

### PROJECTS

**VotePlay - An Indian voting system simulator**

<https://voteplay.tech>

- [Github Repository](#)
- Technologies Used: **MERN Stack with Tailwind CSS, Zustand - State management, Framer Motion - Animations, Cloudinary - Storing Images, PdfKit - Certificate, Payment Gateway, 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**

<https://www.nssvit.in>

- Technologies Used: **React Js, Tailwind CSS, Hosted on Netlify**
- I was responsible for ideation and building responsive and well structured components.
- Designed the Teams page using Components and functions like map().
- Introduced the idea of adding sections like FAQs to enhance user experience.

### EDUCATION

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

**Vidyalankar Institute of Technology, Mumbai**

**2022–Present**

Sem 1 - Sem 5 : 9.89 Cumulative GPA

**HSC with Computer Science**

**SIES College of Arts, Science and Commerce, Sion**

**2020–2022**

**SSC**

**Holy Family High School, Chembur**

**2008–2020**

### ADDITIONAL INFORMATION

**Certifications:**

- [Postman API Fundamentals Student Expert](#)
- **AWS Academy** [Cloud Foundations](#) and [Cloud Architect](#)
- [Google GenAI Path](#)
- [IBM Web Fundamentals](#)
- [Infosys SpringBoard AI Track Certifications](#)
- [My Certificates](#)

- **Volunteering:** National Service Scheme (NSS) for 2 Years - *Documentation Head*.
- **Languages:** English - Proficient, Hindi - Bilingual, Marathi - Bilingual, Kannada, Tulu - Native.