

# ADARSH NAMBIAR

## FULL STACK WEB DEVELOPER | COMPUTER ENGINEERING STUDENT

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### SUMMARY

Passionate Web Developer with expertise in **React.js**, **Tailwind CSS**, for modern frontend development and also familiar with backend using **Node.js**, **Express.js** and **MongoDB**. As a Computer Engineering student, I have a good foundation in core computer concepts and web technologies, and I'm committed to continuously improving my skills. Known for my attention to detail, eagerness to learn, and ability to deliver impactful web solutions, I am always excited to explore and adopt the latest technologies and tools.

### TECHNICAL SKILLS

|                            |                         |                      |                   |
|----------------------------|-------------------------|----------------------|-------------------|
| <b>React.js</b>            | <b>Express.js</b>       | <b>Zustand</b>       | <b>C, C++</b>     |
| <b>Javascript, Node.js</b> | <b>MongoDB</b>          | <b>Framer Motion</b> | <b>Python</b>     |
| <b>HTML</b>                | <b>Git &amp; Github</b> | <b>Gen AI</b>        | <b>Java</b>       |
| <b>CSS</b>                 | <b>Tailwind CSS</b>     | <b>Canva</b>         | <b>Cloudinary</b> |

### PROJECTS

**VotePlay Voting Simulator** <https://voteplay.tech>  
**MERN Stack, Hosted on Render, Tailwind CSS, Framer Motion, Zustand for State Management, Cloudinary for Images, PDFkit for Certificates, Payment Gateway Integration**

An Indian voting simulator designed to provide new voters with a realistic experience using EVM and VVPAT interface. Made using the MERN stack, Zustand for state management, Cloudinary for image storage, etc. Successfully deployed the project on Render, ensuring a seamless and interactive user experience. Gained practical experience in building and deploying full-stack applications and managing state efficiently.

**National Service Scheme (NSS) Website of my College** <https://www.nssvit.in>  
**React.js, Tailwind CSS, Netlify**

Codeveloped and deployed a college NSS website using React, **React Router** for seamless navigation, and hosted it on Netlify, ensuring a responsive and user-friendly interface using Tailwind. Gained hands-on experience with modern frontend development tools and deployment processes

**Expense Tracker using React.js** <https://myexpensetracker12.netlify.app>  
**React.js, Tailwind CSS, Netlify**

Built an interactive Expense Tracker application using React, enabling users to track, categorize, and visualize their expenses with a responsive UI. Integrated state management for efficient data handling and local storage for persistent data using hooks like **useState**, **useEffect**.

### EDUCATION

**Bachelor of Technology in Computer Engineering** Nov 2022 - July 2026  
Vidyalankar Institute of Technology, Mumbai

- 1st & 2nd Year 9.3 Cumulative GPA

**HSC in Computer Science** Aug 2020 - May 2022

SIES College of Arts, Science & Commerce, Mumbai

- JEE Score: 97.8 Percentile

**SSC** June 2010 - March 2020

SIES High School

- 91%

### ADDITIONAL INFORMATION

- **Certifications:**
  - [Postman API Fundamentals Student Expert](#)
  - AWS Academy [Cloud Foundations](#) and [Cloud Architect](#)
  - [Google Cloud Computing Foundations](#)
  - [IBM Web Fundamentals](#)
  - [Infosys Springboard AI Track](#)
- **Volunteering:** National Service Scheme (NSS) for 2 Years - Documentation Head.
- **Languages:** English - Proficient, Hindi - Bilingual, Malayalam - Native.