Nilesh Joshi

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Summary

Aspiring full-stack developer with a solid foundation in React, Node.js, Django, and database systems like PostgreSQL and MongoDB. Strong problem-solving skills honed through 130+ DSA questions on LeetCode. Quick learner, passionate about tech for social good, and eager to apply my knowledge in a practical setting through an internship where I can contribute, learn, and grow.

Professional Experience

Web Developer Intern   June 2025 – July 2025
Zencommerce India Pvt. Ltd.
- Contributed in the successful migration of more than 40 websites using basekit tool.
- Got familiar to Wordpress, Basekit in a professional context.
- Created my own E-Commerce website theme using Reactjs. Implemented new frontend technologies to improve the UI of the website.
- Learnt about SaaS technology , and SaaS solutions offered by the company.

Education

- **Vivekanand Education Society's Institute of Technology (VESIT), Mumbai (2023-27)**
  B.Tech in Electronics and Computer Science Engineering   CGPA – 8.62

- **DAV Public School, Nerul**

Projects

1. **Live-Chat Application**
   - Developed a real-time live chat web application using Django for the backend and HTML/CSS for the frontend. Implemented dynamic room creation to support multiple concurrent user conversations.
   - Seamlessly integrated backend using Django backend framework.

- Github - https://github.com/nileshjoshi18/Live-Chat-App/tree/master

2. **Surplus Food Delivery Platform**
- Created a webapp that links Hotels/Grocery stores to NGOs/Homeless shelters that can use the surplus food.
- Integrated Google Maps and **Geolocation API** for distance and route calculation.
- Donation requests can be placed from Hotel end and they will be reflected on the NGO dashboard that can claim that particular request.
- Database – MongodB, Authorisation (For GmailID and Password) – Firebase
- Backend Framework – Express.js with Node.js
- Github - https://github.com/nileshjoshi18/website

3**. Hospital Appointment System(Currently in development)**
- Designed a hospital booking system that enables patients to view available slots and book appointments. Implemented database querying in **PostgreSQL** and dynamic route handling with Express.js on the backend.
- Database – PostgreSQL
- Backend Framework – Express.js with Node.js
- Github - https://github.com/nileshjoshi18/HospitalManagement/tree/master

Skills

- **Programming:** Python, C
- **Frontend:** HTML5, CSS3, JavaScript, ReactJS
- **Backend:** Node.js, Express.js, Django
- **Database:** PostgreSQL, MongodB, Firebase
- **Tools & Platforms:** Git, GitHub, VS Code
- **Hardware/Other**: Arduino IDE, Verilog HDL, AutoCAD

Other Achievements and Participations

Have done than **130+ DSA questions on Leetcode** involving various algorithms.
- Leetcode - https://leetcode.com/u/NSJoshi/
- Participated in **SYRUS Hackathon** 2025 at VESIT, Chembur in which we presented idea for the project "Excess Food Distribution System".
- Participated in **VES-Hack-IT** organised by IIC, VESIT in which we presented an idea to "make an interactive game to educate people on Climate Change.
- Member at ISTE, VESIT(2024-Present) and CSI, VESIT(2024-Present).