# NIKHIL VERMA

### Kamothe, Navi Mumbai

 Linkedin

 Cithub

 Linkedin

 Cithub

### **EDUCATION**

### Pillai College of Engineering, Panvel

2020 - 2024

B. Tech - Electronics and Computer Science - CGPA - 9.2

Panvel, Navi Mumbai, Maharashtra

## COURSEWORK / SKILLS

- Data Structure and Algorithms (DSA)
- Database Management System (DBMS)
- Operating Systems
- Software Engineering
- Oops Concepts Java

### **EXPERIENCE**

### Developer Intern at TagSocial | JS, ReactJS, GSAP, Framer Motion

January 2024 - Present

- Implementing Advanced Animations Using GSAP, Framer Motion.
- Developing a Responsive and Animated Web App using ReactJS.
- Collaborating with team members to design and implement new features.

### **PROJECTS**

# <u>YumYard</u> | ReactJS, React Router, Bootstrap, Mongoose, ExpressJS, Mapbox, Stripe

2023

- • GitHub Demo 
  Credentials: Email nv581339@gmail.com, Password 123456
- User capabilities: Ordering and searching for food items, contacting administrators, providing feedback, accessing blogs, secure authentication via OTP, map integration, online payments, automatic receipt generation, and donation facilitation.
- Admin functionalities: Data visualization via charts, news updates, comprehensive product and user management tools.

# EchoAI | NextJS, CSS, Auth0, MongoDB, OpenAI Edge

2023

- 🖸 GitHub 🔾 Demo
- Developed Echo AI, a humorous chatbot with Next.js, Auth0, MongoDB, and OpenAI, offering engaging interactions and theme customization.
- Implemented Auth0 for secure authentication and MongoDB for efficient data storage, while also allowing users to customize themes for a personalized experience

# UrbanCrops | HTML, CSS, Javascript, Formspree

2023

- O GitHub O Demo
- Developed a responsive website utilizing HTML, CSS, and JavaScript to enable users to access vegetable memberships through a contact form integrated with Formspree.

### TECHNICAL SKILLS

Languages/Technologies: Java(J2SE), HTML5, CSS3, Javacript, MongoDB, Express, ReactJS, Redux,

NodeJS, Bootstrap, NextJS

Developer Tools: Visual Studio Code, IntelliJ IDEA, Git, Github

### Coding Platforms

- **Pepcoding:** Solved **350+** Problems
- CodingShuttle: Solved 100+ Problems
- GeeksforGeeks, InterviewBit and Leetcode: Solved 50+ Problems

### CERTIFICATIONS

- DSA Prime Program (5 months) CodingShuttle
- 100 Days Of Code 2024 Web Development Bootcamp (79.5 hours) Udemy
- Java Programming Masterclass: Learn Java From Scratch (16 hours) Udemy

### EXTRACURRICULAR

• Chess - Rated 2000+ on lichess