

# VITTHAL KENDRE

☎ +91 9960343677

✉ vitthalkendre23@gmail.com

🐙 github.com/vitthalk15

🌐 linkedin.com/vitthalk15

## Education

**Indian Institute of Information Technology, Vadodara - International Campus Diu** Nov-2022 – Present  
*Bachelor of Technology in Computer Science and Engineering* Expected: 2026

## Competitive Coding

- codechef (ID:- vitthalk15)
- Leetcode (ID:- vitthalk\_15)

## Projects

E-commerce Shopping Website Page - Frontend

**Jan 2024 – Feb 2024**

- Developed using Next.js and Tailwind CSS, E-commerce website frontend combines cutting-edge technology with modern design principles.
- Tailwind CSS provides a utility-first approach, allowing for rapid development and customization of UI components.
- Designed with a focus on user experience, the frontend offers intuitive navigation, visually appealing layouts, and seamless interaction across devices.
- It supports special experiences by enabling Mobile navigation view mode.
- Utilizes Next.js for dynamic routing and server-side rendering, ensuring fast loading times and optimal performance.

Portfolio Website - Frontend

**Feb 2024 – Mar 2024**

- Built using Next.js, React.js, and Tailwind CSS for styling, providing utility classes for rapid development.
- Utilized Next.js's dynamic routing capabilities for seamless navigation between pages.
- Integrated a theme switcher feature allowing users to toggle between light and dark themes.
- Incorporated interactive components using React.js, providing engaging user interactions.
- Rendered dynamic content such as project details, about me section, and contact information from data sources.

## Certifications

- "Web Development Ultimate Guide" - **Udemy**
- "Backend Development" - **PW (PhysicsWallah)**
- "Databases with Python: MySQL, SQLite & MongoDB with Python" - **Udemy**

## Skills

- **Languages:** C/C++, Python
- **Database:** SQL (MySQL Server)
- **Web Development:** HTML, CSS, Javascript, Tailwind, React
- **Version Control:** Git (knowledge on GitHub)
- **IDE Tools:** VS Code, Dev C++
- **Operating System:** Linux(Kali)[Preferred], Windows, Ubuntu