

# DIVESH KANKANI

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 [Portfolio](#)

 [Linkedin](#)

 [Leetcode](#)

 [GitHub](#)

## SKILLS

**Language :** C, C++, Javascript, Python, Java, Solidity

**Tech Stack :** ReactJs, NextJs, MongoDB, Node, Express, SQL

**Other Skills :** DSA, UI/UX Designing (Figma), Graphic Designing (Canva), Blockchain Technology, Data Analysis, Machine Learning, Video Editing, API, Linux, Unix, System Design.

## PROJECTS

### React Based Real Time Chat Application

I spearheaded the development of a dynamic real-time chat application using React, enabling seamless communication between users. The platform facilitates instant messaging and updates without page reloads. Key features include user authentication, and responsive design for optimal user experience across devices. This project demonstrates my proficiency in React development, real-time data management, and user-centric application design.

### Web3 Based Crowdfunding Platform Using Blockchain Technology

Web3 crowdfunding platform on the Ethereum blockchain, integrating smart contracts for transparent and secure transactions. Introduced native utility tokens and prioritized user experience to enhance engagement. Demonstrated expertise in smart contract development and blockchain innovation.

### News Daily -Web App

Developed a dynamic and responsive web application that aggregates and presents news articles from various sources. The application provides users with a centralized platform to stay updated on current events, personalized preferences, and a seamless reading experience.

## EDUCATION

### SE - Computer Science And Engineering (IoT & CSBT)

Lokmanya Tilak College of Engineering, Navi Mumbai

7.96 GPA

Current

### 12th - HSC Board

Model College, Khambalpada, Thakurli

78%

Aug 2019 - June 2021

## POSITION OF RESPONSIBILITY

### Designer And Editor, Entrepreneurship Cell, LTCE

Designed 100+ Posters and Banners throughout the year in college (canva)

Present

### Technical Member , Student's Council

Organised Several College Level Events

2023-Present

### Co- Technical Head , GFG Student's Chapter

Organised Coding Competitions and Quizes

Jan 24 - May24

### Departmental Lead , LTJSS Research and Development Club

Research on increasing Efficiency of Electric Car, Managed Battery Pack Workshop

Jan 23 - May 23

## CERTIFICATION :

**SAP Code Unnati: Foundation Course by Edunet Foundation**  
**Machine Learning ; Techfest IIT Bombay**

## HOBBIES

Learning different technical softwares, Playing PC Games, Listening Music, Editing, Sports.