# Mayur Rohokale

### **Full Stack Developer**

# **SUMMARY**

A Full Stack Developer with Strong Knowledge in Web Development. Skilled in both front-end and back-end technologies, with focus on creating efficient and user-friendly applications

# **EXPERIENCE**

#### **Full Stack Intern**

#### Freekick.app

**=** 10/2024 - 12/2024

- Developed a quiz-based sports fantasy app on Telegram using Next.js, integrating Web3 authentication with multi-chain wallet support (MetaMask, TonKeeper).
- Implemented a betting quiz interface with dynamic question types like singleselect, multi-select, ordered multi-select, and number-range.
- Integrated API-based functionality for fetching match data and submitting quiz responses, with proper error handling and optimized performance.
- Streamlined API-based workflows for fetching match data and dynamically rendering quiz questions with proper error handling and performance optimization.
- Optimized backend operations using Django and FastAPI, focusing on secure communication and efficient data handling.
- Designed user-friendly UI components in Figma and implemented them using Tailwind CSS, ensuring responsiveness and aesthetic appeal.
- Telegram's bot capabilities to create a lightweight, accessible platform for sports fantasy enthusiasts.

# **PROJECTS**

#### Kindness Corner

https://kindness-corner.vercel.app/

Kindness corner is a voting based donation system

- Designed and developed a donation platform connecting **Users and NGOs** as an intermediary.
- Integrated Razorpay APIs for streamlined and secure payment processing.
- Implemented JWT authentication to ensure secure user login and Registration.
- Register users can write blogs on the website.
- · Created using React.js, Node.js and MongoDB.
- Designed web pages in Figma and implemented responsive layouts using TailwindCSS.
- Developed a robust admin panel for managing blogs, volunteer data, user statuses, and donations.

#### E-Store: E-Commerce Site

E-store is online clothing and accessories store

- Developed a fully functional e-commerce application using Angular, implementing core features like product listings, filtering, and cart management.
- Implemented a **cart management system** with add, update, and delete functionality, providing a seamless shopping experience.
- Integrated RESTful APIs for fetching real-time product data and managing user interactions.
- Integrated product rating and review features to enhance user interaction and decision-making.

#### CVFS: Customised Virtual File System

CVFS provides all functionality to the user which is same as Linux File system.

- It provides necessary commands, system calls implementations of file system through customised shell.
- Implemented essential file system data structures such as Incore Inode Table,
   File Table, UAREA, and User File Descriptor Table.

#### **EDUCATION**

Master of Computer
Application

Savitribai Phule Pune University

⇒ 2023 - 2025

Pune, India

Bachelor of Engineering

Savitribai Phule Pune University

GPA

GPA

GPA

Savitribai Phule Pune University

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# SKILLS

## 2019 - 2023 Pune, India

Angular/	s Ja	Javascript/ Typescript		
Node.js	RES	T APIs	MySQ	L/ MongoDB
Vercel	Git	TailwindCSS		C++/ Java

## **CERTIFICATION**

#### Mastering Angular+E-Commerce App, Udemy

Gained hands-on experience with Angular components, services, routing, and state management.

#### **EXTRA CURRICULAR**

#### **Personality Development Activities**

Attending workshops and training sessions by various experts from the professional world.

#### **Tech Workshops and Webinars**

Attended workshops on React, Web3, and Al integration, gaining insights into the latest technologies and industry trends.

# **CODING PROFILES**



# LANGUAGES

English Advanced	••••
<b>Hindi</b> Advanced	••••