Mohneesh Naidu

Veermata Jijabai Technological Institute, Mumbai

📞 +91-7498147939 ✉ certainlymohneesh@gmail.com

in linkedin.com/in/mohneesh-naidu ⭘ github.com/certainlyMohneeesh

🌐 cythical.cyth.me

Projects

FarmWise - Crop Detection App
Jul 2024 – Present — Node.js, MongoDB, TensorFlow
- Developed a full-stack **ML-powered web application** to help farmers identify crop diseases from uploaded images using a custom-trained TensorFlow model.
- Engineered a responsive, intuitive interface with real-time feedback, animations, and region-specific diagnosis suggestions.
- Enabled farmers to make informed decisions about crop treatment, reducing potential yield losses.

[Github Link]

Status Page
April 2025 — React.js, TypeScript, PostgreSQL
- Developed a Status Page application for real-time system updates and incident management, enhancing user transparency and engagement.
- **Implemented OAuth authentication** with Google and GitHub, supporting multi-tenant organization management for efficient service oversight.
- **Created a responsive UI** using React and Tailwind CSS

[Github Link], [Website Link]

Scheduler Web App
Oct 2024 — Next.js, TS, Tailwind, PosgreSQL
- Created a calendar-based scheduling tool for organizing tasks, appointments, and events.
- **Incorporated drag-and-drop functionality**, color-coded task tags, and deadline reminders for better productivity.
- **Focused on smooth UI/UX** with modern transitions and minimal design aesthetics.

[Github Link], [Website Link]

Task Manager App
Nov 2024 — TypeScript, Next.js 14, Tailwind CSS,
- Designed and developed a personal task management system to organize, prioritize, and **track to-do items** efficiently.
- Integrated category filters, priority levels, search on query, and progress indicators with a sleek and animated interface.
- Empowered users to manage daily workloads effectively through visual clarity and responsive design.

[Github Link], [Website Link]

E-commerce Website
React Frontend
Sleek web store with cart, login, and checkout. Built using latest React patterns.

[Github Link], [Website Link]

OTP Generator
Next.js, Tailwind CSS, Twilio, REST API
A web application for sending OTP (One-Time Password) messages to contacts using Next.js and Shadcn UI.

[Github Link], [Website Link]

Manga Styled Portfolio Frontend
Next.js, TypeScript and Tailwind CSS
Built a modern manga-styled, unique looking, responsive portfolio UI with smooth transitions and motion animations.

[Github Link], [Website Link]

Profile

Aspiring full-stack developer passionate about building impactful and elegant tech products. Skilled in modern web development, responsive design, and AI integration with hands-on project experience. Know me more on my [**Portfolio Website**]. Also follow my blogs: **Blogs Website**]

Education

Veermata Jijabai Technological Institute (VJTI)
Bachelor of Technology
Jan 2022 – 2026
SPI: 7.62

Technical Skills

Languages: TypeScript, JavaScript, Python, C++, Java, SQL
Frameworks: ReactJS, Next.js, Node.js, Express.js
Styling: Tailwind CSS, ShadCN, ChakraUI
ML Tools: TensorFlow, Pytorch
Databases: MongoDB, PostgreSQL
Other: Git, Docker, Linux, Canva

Leadership & Extras

Treasurer, VASTRA '25, VJTI
Led planning for technical events. Organized events for **300+** students. Managed all the finances of the event. Built a portal to increase the participation by **50%**.

Assistant Production, Short Film - Achhi My Home (FTII) May 2023
Film and Television Institute of India (FTII)
- Assisted in the production of a short film, coordinating on-set activities and managing props.
- Collaborated with the production team to design and set up visually appealing shoot environments.
- Demonstrated strong organizational and creative problem-solving skills to ensure smooth shooting schedules.

Certifications

- Full Stack Web Dev – Angela Yu Udemy

Achievements

– Talent Pool - Callus Intl. Internship Program (2024)

– Nominated - Smart India Hackathon (2024)

Hobbies

– Played District Level Chess

– Played at State Level Hockey for Vidharbha Hockey Association - (VHA)

– Cooking