PARAS ADKURKAR

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Education

University of Mumbai, India 2022 - 2026

- COMPUTER ENGINEERING | CGPA: **8.00**

University of Pune, India 2020 - 2022

- *(Class XII), 84.17:*

Vyankatrao High School, India 2019 - 2020

- *(Class X), 94.20%*

Skills

Programming Languages: C,C++ ,Java ,Python,javaScript

FrameWorks: Tailwind,Bootstrap

Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ.

Libraries: React,pandas, NumPy, Matplotlib, OpenCV, Streamlit

Databases: MongoDB,MySQL

Work Experience

CODTECH IT SOLUTIONS, Remote | Web Development Intern   **Jun' 24 - Jul' 24**

- Completed a Web Development Internship at CodTech IT Solutions, gaining hands-on experience in building and optimizing responsive web applications.
- Worked on front-end and back-end development tasks, utilizing HTML, CSS, JavaScript, and React to create dynamic, user-friendly interfaces.
- Collaborated with senior developers to integrate APIs, improve website performance, and deliver scalable solutions aligned with client requirements.

Projects

E-waste Facility Locator

A full-stack web application developed using React, Node.js, and MongoDB to help users locate nearby e-waste recycling facilities.

- Developed an interactive interface with Google Maps integration for real-time facility search and filtering.
- Implemented secure user authentication and personalized search history using Node.js APIs and MongoDB.
- Built a robust Node.js backend with RESTful APIs for efficient data storage, retrieval, and facility management.
- Provided a scalable solution to promote sustainable and accessible e-waste disposal practices.

MedXpert - Get Medicines at Doorstep

A React- and Node.js–based web platform designed for browsing and ordering medicines with an intuitive and responsive interface.

- Developed the frontend using React to display medicine details including images, prices, uses, and composition in a clean, user-friendly UI.
- Implemented backend authentication with Node.js, enabling secure user login and signup functionality.
- Integrated a dynamic cart system and structured database interactions using MongoDB for efficient data management.
- Designed the platform to enhance accessibility and streamline the online medicine purchasing experience.

Academic and Extracurricular Achievements

- **Runner-up (Top 4) in AI & ML category at TechNova 2025, a 24-hour national-level hackathon hosted by Xavier Institute of Engineering, Mumbai.**