

Prathmesh Jain

+91 8657376595 | prathmeshjain42@gmail.com | [LinkedIn](#) | [Github](#) | [Leetcode](#) | [Portfolio](#)

EDUCATION

Vidyalankar Institute of Technology

Bachelors in Computer Engineering
GPA 9.2

Mumbai, IN

May 2024

K.C. College

12th Science
79.38%

Mumbai, IN

May 2020

EXPERIENCE

Tata Consultancy Services (TCS)

Systems Engineer

Oct 2024 - Present

- Developing enterprise-level Generative AI solutions using Azure OpenAI, Python, and FastAPI to automate document processing and enhance business workflows.
- Designed and developed responsive user interfaces using React.js, enabling users to interact with AI models and visualize results in real time.
- Contributed to improving code quality and maintainability through regular code reviews and technical discussions

PROJECTS

Patronix - Ecommerce Website | *ReactJs, NodeJs, ExpressJs, MongoDB*

July 2023

[Github](#) [Live](#)

- Developed a feature-rich full-stack E-commerce platform from scratch using React.js for frontend development
- Used Node.js and Express.js for backend APIs, and MongoDB for database management
- Made use of Redux toolkit for state management and ensured seamless user experience through responsive design and optimized performance.

Automatify - Text-Automation Website | *ReactJs, Flask, Python*

June 2023

[Github](#) [Live](#)

- Developed a text-automation website which contains features such as text-summarization , text-extraction and language translation.
- Implemented NLP algorithms for text summarization and language processing
- Used React for frontend interface and Flask with Python for backend processing

ExpenseGauge - Expense Tracker App | *React Native, NodeJs, MongoDB*

March 2025

- Developed a full-stack Expense Tracker app with Expo (React Native), Node.js, Express, and MongoDB for seamless data flow and secure user management.
- Implemented global state handling using Zustand and crafted a responsive UI with NativeWind.
- Added full CRUD functionality for expenses and visualized financial trends through a dynamic line chart.

TECHNICAL SKILLS

Programming: Java, Python

Web Development: HTML/CSS, JavaScript, ReactJs, NodeJs, ExpressJs

App Development: React Native

Database: MySQL, MongoDB