**Prajval Yelpale**

0 [GitHub](https://github.com/prajvalyelpale) > [prajvalyelpale.com](https://prajvalyelpale.netlify.app/) Im [LinkedIn](https://www.linkedin.com/in/prajval-yelpale-47365622b/) II [prajvalyelpale3535@gmail.com](mailto:prajvalyelpale3535@gmail.com) J [+91 9107073535](mailto:mattydoe@gmail.com)

# Education

**Vishwakarma Institute Of Information Technology, Pune** 2021 - 2025

*B.Tech in Computer Engineering Current GPA: 9.52/10*

**LP College of Science, Karad** 2019-2021

*Higher Secondary School GPA: 93.67/100*

# Skills

**Languages**: C , C++ , Java , Python , HTML , CSS , Javascript , SQL

**Fundamentals**: Data Structures and Algorithms , Operating Systems , Database Management

**Libraries/Frameworks**: React.js , Express.js , Node.js , tailwind CSS **Technology**: API , REST API , MongoDB , Linux , Machine Learning **Developer Tools**: Git , GitHub , VS Code , Figma

# Projects

**ChatVibe** *|* ***Tech Stack*** *: React.js , Express.js , Node.js , MongoDB , JWT Authentication* [Link rt](https://chatvibe-8ada.onrender.com/) *|* [Source Code rt](https://github.com/prajvalyelpale/ChatVibe)

* Developed a real-time chatting web application using the **MERN stack**.
* Implemented **Socket.IO API** for real-time group chat, typing indicator, and instant message delivery.

**Resume Analyzer** *|* ***Tech Stack*** *: Python , Machine Learning , Pandas , Numpy* [Source Code rt](https://github.com/prajvalyelpale/Resume-Analyser-Project)

* Developed a **resume analyzer** and **course recommendation** system using machine learning.
* Implemented algorithms for resume analysis and personalized course recommendation.

**Shortest Path Finder** *|* ***Tech Stack*** *: HTML , CSS , JavaScript* [Link rt](https://prajvalyelpale.github.io/Shortest-Path-Finder/) *|* [Source Code rt](https://github.com/prajvalyelpale/Shortest-Path-Finder)

* Developed **Dijkstra’s** algorithm-based shortest path finder with dynamic visualization.
* Designed interactive UI using HTML, CSS, and JavaScript for real-time graph analysis.

# Experience

## JPMorgan Chase & Co. Code for Good 2024 (Hackathon) June 2024

* Developed a web-based financial literacy platform. [ React , FastAPI , MongoDB ]
* Collaborated with a cross-functional team to design and implement user-friendly features.

**Web Lead** *|* Google Developer Student Club, VIIT Pune. Sept. 2023 - Present

* Effectively organized and managed events and teams in my role as Web Lead, demonstrating strong leadership skills.

# Achievements

* + **3 Star** Max[1604] at [**CodeChef** rt](https://www.codechef.com/users/prajvalyelpale)
  + Ranked in **Top 20**% and **solved 500+** coding problems at [**Leetcode** rt](https://leetcode.com/prajval2003/)
  + Published a **GeeksForGeeks** article on set in C++ [rt](https://www.geeksforgeeks.org/how-to-use-custom-comparator-with-set-in-cpp/)
  + **2nd Place Winner** in Blind Coding Competition 2024 by Perception VIIT.
  + **2nd Rank** in Technofea Coding Competition 2024 by CSI VIIT.

# Certificates & Courses

## Certificates:

* + - [SQL rt](https://www.hackerrank.com/certificates/6d9b9f8acb43)
    - [Problem Solving rt](https://www.hackerrank.com/certificates/2581cfc2a0d5)

## Courses:

* Full Stack Web Development [rt](https://www.udemy.com/certificate/UC-34d49237-aeb6-4ae1-b107-191146cc76a3/)
* Mastering Data structures and Algorithms [rt](https://www.udemy.com/certificate/UC-565323b4-6d4c-486d-be8f-69c3dcd5d5fb/)
* C++ Programming - Beginner to Advance [rt](https://www.udemy.com/certificate/UC-d49f9c3f-ccfb-4884-992f-f2074a579565/)