

Shivam Deepu Prajapati

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ACADEMIC QUALIFICATIONS

Bachelor of Engineering (B.E)

University of Mumbai, Pursuing with 8.75 CGPA

2022 - 2026

Higher Secondary School Certificate (H.S.C)

Maharashtra State Board, passed with 65.17%

2020 - 2022

Secondary School Certificate (S.S.C)

Maharashtra State Board, passed with 81.40%

2020

PROJECTS

Intelli-Mind ([Live Project](#))([Repo](#))

- A practice interview platform with artificial intelligence, actual coding interview questions, real-time problem-solving, and customized feedback.
- Built using CodeMirror and Next JS, providing a secure and dynamic platform with user-friendly coding features and performance tracking.

Hive-Docs ([Live Project](#)) ([Repo](#))

- A real-time collaborative document editing solution for multiple users with real-time presence, inline discussion, and threaded conversations.
- Built with Next JS and Live Blocks to enhance communication and documentation processes through seamless real-time editing and collaboration.

Ed-Stock ([Live Project](#)) ([Repo](#))

- An Inventory Management System with Next JS, Rechart, and PostgreSQL that streamlines product data management and provides detailed analytics in a responsive friendly interface.
- Integrated capabilities such as laptop performance benchmarking and CSV upload for streamlined batch processing, with simple data visualization.

TECHNICAL SKILLS

Languages : C++, JavaScript (ES6)

Frameworks & Libraries : ReactJS, Next JS, Tailwind CSS, Express JS

Databases : MongoDB, PostgreSQL

Tools: Git & GitHub, Postman, Visual Studio Code, Docker

Knowledge : Data Structures and Algorithms (C++), RESTful APIs

CO/EXTRA-CURRICULAR ACTIVITIES

- Selected for the final round at Hackanova 4.0, demonstrating exceptional technical expertise.
- Participated in Smart India Hackathon, contributing to innovative solutions.
- Presented a research paper and poster at Multicon.
- Served as Volunteer Head at Tata Mumbai Marathon 2025

ACHIEVEMENTS

- Solved 250+ problems on LeetCode, refining problem-solving skills and deepening algorithm knowledge
- Achieved a 1300+ rating on CodeChef (2025), enhancing algorithmic thinking and coding proficiency.
- Completed a Data Analytics Crash Course from Great Learning boosting expertise in data analysis and visualization