SHRAVAN MORE

Mumbai, Maharashtra

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EDUCATION

Thadomal Shahani Engineering College **2022 – 2026**
*B.E. - Artificial Intelligence and Data Science - **CGPA - 9.01*** *Bandra, Mumbai*

Pace Jr. Science College **2020 – 2022**
HSC - Computer Science *Borivali, Mumbai*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Computer Networks
- Database Management System (DBMS)
- OOPS Concept

PROJECTS

MyBlogSpace ⧉ | React.js, Node.js, Express.js, MySQL **May 2025**

- Built a full-stack blog application using React, Node.js, and MySQL with **JWT**-based authentication and **file upload** support.
- Implemented **dynamic routing**, protected routes, and MySQL **JOIN queries** to display user-authored posts with **category filtering**.

CULTURAL AI ⧉ | React JS, Tailwind CSS, Node.js, Express.js, Google AI Studio **January 2025**

- A Hackathon project where I worked in a team to build an AI-driven platform for **artifact recognition and cultural preservation.**
- Developed the **Climate Impact Analysis** page to forecast environmental effects on historical sites using **Gemini AI**.

Fin-Gyaan ⧉ | React JS, Tailwind CSS, Firebase **May 2024**

- **Fin-Gyaan** is a platform offering comprehensive financial knowledge through courses, tools, news, upcoming events, and interactive games.
- It features **secure user authentication** with Firebase for seamless login and signup experiences.
- Built using **React.js** and **Tailwind CSS**, ensuring a responsive and modern design for all devices.

TECHNICAL SKILLS

Languages: Java, C, Python, JavaScript, SQL
Developer Tools: VS Code, GitHub, Intellij IDEA
Technologies/Frameworks: HTML, CSS, ReactJs, NodeJs, ExpressJs, MongoDB, Firebase

EXTRACURRICULAR

Google Developers Group (GDG) TSEC **August 2024 – May 2025**
Design Lead *Thadomal Shahani Engineering College, Mumbai*

- As the **Design Lead**, oversee the design and branding for Google events, hackathons, and informative sessions conducted on campus.
- Involved in organizing events, workshops, and hackathons to enhance learning and innovation.

CERTIFICATIONS / ACHIEVEMENTS

- Data Structures and Algorithms in **Java** - Apna College
- Won **1st prize** at **JamRang'25 Hackathon** for developing Legal Ally.
- **Won a Consolation prize** at **CSI Rubix 2025** among 50+ teams.
- Solved **200+ problems** on LeetCode and other Coding Platforms.