

DIVYA SHAH

Divya | [LinkedIn](#)

Divya | [GitHub](#) | [Portfolio](#)

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CAREER OBJECTIVE

To contribute to a dynamic and innovative organization by leveraging my expertise in web development, problem-solving skills, and passion for technology. Seeking to build impactful web solutions while growing professionally.

EDUCATION

University of Mumbai

Bachelors of Information Technology; CGPA: **8.7814**

Mumbai, India

August, 2021 – Present.

Kishinchand Chellaram College

Higher Secondary Education; Percentage: **89.83%**

Mumbai, India.

August, 2019 – July, 2021.

SKILLS SUMMARY

- ✓ **Programming Languages:** C/C++, Java, Python, JavaScript
- ✓ **Frontend Technologies:** React.js, Next.js, Tailwind CSS, HTML, CSS, Three.js
- ✓ **Backend Technologies:** Node.js, Express.js, SQL
- ✓ **DevOps Tools:** AWS, Jenkins, Docker, Git, GitHub
- ✓ **Frameworks & Libraries:** Material-UI, Bootstrap
- ✓ **Blockchain Technologies:** Hardhat, Thirdweb, Ganache, MetaMask wallet.
- ✓ **Other Tools:** Email.js, Plotly, Pandas, Streamlit

INTERNSHIP EXPERIENCE

DEVELOPER CLOUDZEST

JAN 2025 – PRESENT

- Developed several Service Portals and worked over VA(Virtual Agents), created custom topics for various clients, developed a completely functioning Application using PDI (Personal Development Environment).

WEB. DEV. INTERN EXPOSYS DATA LAB | [LINK](#)

April 2023 – May 2023

- Designed and developed the UI for *Mass Mail Dispatcher*, improving user experience and operational efficiency.
- Integrated the **Email.js API** to implement bulk email dispatching for enhanced communication strategies.

PROJECTS

Decentralised Rental App | [LIVE](#)

March 2025 – April 2025.

- Engineered a full-stack **decentralized** rental platform using **Solidity (Hardhat)** for secure smart contracts governing property listing, rental agreements, and automated escrow payments, integrated with a dynamic **Next.js** frontend via **Ethers.js**.
- Implemented decentralized off-chain data storage by leveraging **IPFS (Pinata)** for property metadata and images, creating a resilient and censorship-resistant system for property details accessed through the web interface.

Sales Data Analysis for a Retail Company | [LIVE](#)

August 2024 – September 2024.

- Built a Python-based web app using Streamlit to enable data-driven product analysis.
- Integrated Plotly for interactive graphs and Pandas for data preprocessing.

Movie Recommendation System | [LINK](#)

January 2024 – May 2024.

- Built a recommendation system using collaborative, content-based, and mood-based filtering techniques.
- Implemented using **Flask**, **MongoDB**, **JavaScript**, and the **MovieLens100k** dataset.

E-Commerce Web App | [LINK](#)

July 2023 -November 2023

- Developed an e-commerce platform for a family-owned nuts and bolts business.
- Utilized **React.js**, **Material-UI**, and **Bootstrap** for a responsive, user-friendly design.

CERTIFICATION

Certified System Administrator (CSA-2025) | [CERTIFICATE](#)

March 2025

- Proficient in writing UI Actions, Script Include, Client Scripts, Flow Designer and App Engine Studio.

- Proficient in control flow, loops, functions, and data structures.
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ACHIEVEMENTS

- Successfully developed multiple web apps and dashboards with a focus on **usability** and **performance**.
 - Secured **2nd rank** in the **National Maths Olympiad** during school, showcasing strong analytical and problem-solving skills.
 - **Won** several cricket tournaments conducted by different committees of college prominent being IETE-TSEC (Winners 2022, Runner Up 2024), RCTSEC (Runner Up 2024).
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ADDITIONAL INFORMATION

- **Availability:** I am open to full-time opportunities.
 - **Work Authorization:** I am authorized to work in India.
 - **Languages:** I am proficient in English, Hindi and Gujarati.
 - **Interests:** I am passionate about web development, open-source contributions, UI/UX design, AI, and cloud computing.
 - **Hobbies:**
 - **Sports Enthusiast:** I actively participate in cricket tournaments and other sports activities, which have helped me develop teamwork and strategic thinking skills.
 - **Problem-Solving:** I enjoy tackling real-world challenges by designing and building practical applications that solve everyday problems.
 - **Leadership Activities:** I have a strong interest in leadership roles, which I have honed through sports and community initiatives, improving my ability to collaborate and communicate effectively.
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EXTRA-CURRICULAR ACTIVITIES

- **Hackathons & Competitions:**
 - Participated in RUBIX'24 Hackathon (Organized by Computer Society of India student chapter, TSEC)
 - Participated in RUBIX'23 - 48 hours Hybrid Hackathon (CSI - TSEC)
 - Participated in Hackathon (Thadomal Shahani Engineering College - TSEC)
 - Participated in "National Technology Day" E-Quiz (Thadomal Shahani Engineering College - TSEC)
- **Workshops & Masterclasses:**
 - Attended CHATGPT AND AI Masterclass (NIKIETIAN MEDIA PVT. LTD.)
 - Participated in RASPBERRY PI Workshop (ASCENT 2022, Thadomal Shahani Engineering College - TSEC)