

Aditya Jain

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🔄 <https://github.com/Adityazero4>

Profile

Looking for a challenging career that demands the best of my abilities in terms of technical and analytical skills and helps me in broadening and enhancing my current skills and achieving goals of the organization

Professional Experience

2020/11 – present
Remote, India

React Tester Intern
Reverr

- Conducting comprehensive tests on our **React-based web app**, swiftly resolving critical bugs to maintain flawless functionality.
- Ensuring a seamless user experience by meticulously aligning the application's performance with **UI/UX** design standards.

2023/06 – 2023/08
Remote, India

Persistent Martian Intern
Persistent

- Completed an immersive program encompassing **Python, Data Structures, Database Management, and Linux**, laying a robust foundation for a tech-oriented career.
- Thrived in a diverse group environment, fostering effective **teamwork and communication skills**, vital for success in the technology field.

2023/05 – 2023/07
Remote, India

React Developer Intern
Support Genie

- Led frontend development using **React.js, Material UI, and GraphQL** to create a responsive company website with interactive components.
- Proficiently utilized **GraphQL** for efficient data handling and explored diverse **React libraries**, gaining practical insights into their functionalities.

Projects

Realtime Chat Application

- The app facilitates **real-time messaging** among logged-in users and retains message history, allowing seamless access to past conversations stored in Firebase, ensuring continuity and reference.
- Users securely register and log in using **Firebase Authentication**, integrated into the **React.js** front-end, ensuring a seamless and protected user experience.

React Based Dashboard Web App

- A React-based dashboard for **data management, visualization, and task organization**.
- Customize the interface with **themes and responsive design**.
- Built with **React.js, hooks, and refs** for efficiency and interactivity.

Real Estate House Price Prediction System

- Developed a real estate house price prediction system using **MLand Streamlit**.
- Demonstrated proficiency in **ML and data science, using Google Colab and PyCharm**.
- Built a valuable tool for the real estate industry, helping agents and buyers make informed decisions.

Education

2020 – present Gwalior, India	Bachelor of Technology in Internet of Things (IT) <i>Madhav Institute of Technology and Science</i> CGPA-8.7
2018 – 2019 Bilaspur, India	Higher Secondary Education <i>DAV Public School</i> Percentage-91.8%
2016 – 2017 Akaltara, India	Secondary Education <i>Lions' DAV Public School</i> CGPA-10

Skills

C++	● ● ● ● ●	Python	● ● ● ● ●
Javascript React JS	● ● ● ● ●	HTML	● ● ● ● ●
CSS Bootstrap, Tailwind, SASS	● ● ● ● ●	GraphQL REST API	● ● ● ● ●
Git Github	● ● ● ● ●	AI Machine Learning, Generative AI	● ● ● ● ●
SQL MySQL	● ● ● ● ●		

Certificates

Hackkerank React Basic Certificate ↗ Level 1	Meta React Basic Course-Coursera ↗ Leve 1
Meta React Advanced Course-Coursera ↗ Level 2	Google Cloud Computing Foundation ↗
Big Data Computing ↗	

Languages

- English
- Hindi