

Jadav Keshav

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Summary — Computer Science student with 2 years of coding experience, specializing in full-stack development. I have worked on projects such as Mindspace and Nyaay-Sahayak, gaining hands-on experience with React, Node.js, and databases. I am eager to further enhance my skills and contribute to impactful solutions.

Skills

Languages Java, Javascript, Typescript, Python, C, SQL **DevOps & Tools** Docker, Jenkins, Maven
Technologies React.js, Node.js, Express.js, React Native **Cloud** AWS
Databases MongoDB, MySQL

Experience

Freelance Web Developer

Mar 2024 – Present

Real Estate Platform Development

- Developed a real estate platform with two distinct sites: a user-facing site for property browsing and booking visits, and an admin portal for managing property listings and overseeing user interactions.
- Implemented features for users to view and interact with property details and schedule visits after verifying their phone number.
- Integrated a secure phone number verification process to ensure valid user interactions.
- Delivered the project to the client, with plans for future improvements and additional features in development.
- Used MERN stack (MongoDB, Express.js, React.js, Node.js) to develop the platform, ensuring scalability and efficiency.

Education

(KMIT) Keshav Memorial Institute of Technology

2022 - 2026

Bachelor of Technology in Computer Science Engineering CGPA - 9.3

Hyderabad , Telangana

Narayana Junior College

2020 - 2022

11th- 12th Std Percentage - 92.2

Hyderabad , Telangana

(LSHS) Little Star High School

2007 - 2020

Schooling till 10th CGPA - 10.0

Adilabad , Telangana

Projects

Markme

Oct 2024 – Present

- Developed a location-based attendance marking mobile application using React Native, Express.js, Node.js, and MongoDB.
- Implemented attendance marking within a specified time and location range, ensuring accuracy.
- Extra Features include a holiday calendar and attendance statistics.
- Added biometric authentication for users, utilizing smartphone features for secure attendance tracking.
- Developed backend services with Express.js and MongoDB to store and manage user data and attendance records.

Mindspace

May 2024 – Sept 2024

- Developed a blogging platform using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Implemented features like commenting, liking, and replying to blog posts to enhance user interaction.
- Integrated in-site notifications for users on activities like comments, likes, and replies on their posts.
- Enabled secure user authentication through email and Google login, restricting post creation to authorized authors.
- Built a custom blog editor for authorized users to create, format, and publish blog posts efficiently.

Nyaay Sahayak

Dec 2023 – Present

- Developed a legal assistance web application using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Integrated Gemini AI API for generating legal queries, ensuring accurate and efficient responses.
- Supported both voice and text-based features for enhanced user interaction.
- Ensured legal queries are cross-verified by professional advocates for accurate solutions.
- Focused on providing legal aid specifically for users in India, addressing various legal issues.

Certifications and Achievements

- Secured 2nd place in a 24-hour National Level Hackathon, 2023.
- Participant in various hackathons and project expo including Prakalp(KMIT 2023), Hackprix (2024), Hash it Out season 2 (2024).

Hobbies

- Cricket
- Watching Sci-fi Movies
- Cooking