

Dev Mishra

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PROFESSIONAL EXPERIENCE

Frontend Developer Intern

Sarvam.ai

04/2025 – 06/2025

Bengaluru, India

Contributed and maintained real-time chat interfaces using React, enabling seamless AI text streaming. Collaborated with cross-functional teams to enhance UI/UX, ensuring responsiveness and performance. Contributed to scalable frontend architecture, improving user engagement for India's leading AI startup.

Software Developer

Livebuy

12/2024 – 02/2025

New Delhi, India

Developed LiveBuy's online presence from scratch, starting with a Next.js blogging platform featuring a modern UI. Working on scalable, user-friendly web solutions to support the company's mission of offering top rental accommodations and enhancing its digital reach.

EDUCATION

Bachelor of Technology in IT and MI

Cluster Innovation Centre, University of Delhi

2022 – 2026

New Delhi, India

SKILLS

Programming

Python, NodeJS, Typescript, C, C++, Java, R, Matlab, REST APIs

Developer Tools

Postman, Firebase, Git, GitHub, AWS S3, PostgreSQL, MongoDB, React, Docker, Shadcn UI, NextJS, Express

EXTRA-CURRICULAR

Smart India Hackathon (SIH) 2024&25 Finalist

Finalist in SIH 2024&25, working under the Ministry of Youth Affairs and Sports and Ministry of Skill Development to develop a web and mobile platform for anti-doping awareness and Micro Credential Aggregator.

Samsung Solve For Tomorrow 2025 Hackathon

Ranked under top 100 teams overall and selected among the top 25 teams in the theme "Social Change through Space and Tech."

Tata Technologies Innovent Hackathon

Selected among top 31 teams out of 2822 for the theme "Novel Digital Twin for Battery Ageing and Reuse Optimization."

PROJECTS

Wikicap

Built a full-stack **media accessibility platform** for **Wikimedia** Commons with React Router v7, Node.js, and PostgreSQL. Automated audio transcription and engineered a live visual editor for precise SRT/VTT text synchronization. Integrated server-side video rendering (Remotion) for seamless MP4 exports and robust user authentication through mediawiki OAuth.

09/2025 – 11/2025

Dastak

Designed and developed a **micro-blogging** web application using Next.js, featuring a creative and intuitive UI/UX. Focused on delivering a seamless user experience with efficient performance and responsiveness. Implemented modern web design principles to create an engaging platform for users to share and connect.

12/2024 – 01/2025