

Devashish Mishra

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WORK EXPERIENCE

Full-Stack Developer • Internship

Apr 2024 - Aug 2024

Saksham Digital Technology, Bhopal

Completed a MERN stack (MongoDB, Express.js, React.js, Node.js) internship. Gained hands-on experience in full-stack development, building and deploying applications. Demonstrated proficiency through a written exam and practical projects.

EDUCATION

B.Tech, Computer Science & Engineering

2022 - 2026

Oriental Institutes of Science and Technology

TRAININGS / CERTIFICATIONS

Postman API Fundamentals Student Expert

Oct 2024

Postman, Virtual

Certified in Postman API Fundamentals with practical experience in creating, testing, and managing APIs. Developed strong API integration skills, troubleshooting capabilities, and optimized workflows. Proficient in streamlining API processes for real-world applications.

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

[TrueFeedback ↗](#)

Jan 2025

Developed a full-stack web application using Next.js with NextAuth.js for secure, session-based authentication. Leveraged dynamic routing, SSR (Server-Side Rendering), and API routes for efficient feedback management workflows. Designed a responsive UI with scalable architecture ensuring seamless UX and high performance.

[VIDEOTUBE ↗](#)

Apr 2024 - May 2024

Engineered a scalable microservice in Node.js and Express.js for a YouTube-like platform. Implemented RESTful APIs supporting channel management, video streaming, user interactions (likes, comments, shares), and media customization (thumbnails, banners). Integrated JWT-based authentication and secure user registration flows.

[ZYNKUP ↗](#)

Oct 2024 - Present

Engineered a Zoom-like application with WebRTC, Socket.io, and STUN/TURN servers for real-time video calls and live chat. Implemented low-latency communication and peer-to-peer media streaming for seamless conferencing.

SKILLS

- Node.js
- C++ Programming
- Next.js
- Express.js
- Python
- MongoDB
- JavaScript
- Tailwind CSS
- React

EXTRA CURRICULAR ACTIVITIES

- Organized and conducted events for the Debug Programming Club at OIST as the Tech Lead, fostering a collaborative environment and mentoring students in programming and technical skills.