

# Meet Oza

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in LinkedIn

Github

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## Education

**B.Tech**, Vishwakarma Institute of Information Technology, Information Technology

2023-2027

- CGPA: 9.01/10

## Experience

**Recode Hive, GSSOC 2025**, Contributor

Aug'25 – Oct'25

- Redesigning UI/UX for Recode Hive website, implementing modern design and responsive components across pages to enhance user experience. [Merged 5 PRs.](#)

**GeeksForGeeks VIIT Student Chapter**, Web Developer

Aug'24 - Mar'25

- Collaborated in an agile team to build and enhance the official chapter website.
- Managed event registrations for 100+ students via the club website for campus events.

## Projects

**Gradus – AI-Powered Personalized Learning Platform**

[Github](#)

- Curated 100+ personalized learning pathways using AI-driven recommendations, enabling structured, distraction-free study plans with podcasts.
- Implemented topic-specific revision plans and engagement analytics for 200+ videos, delivering data-driven personalized learning insights.
- **Technologies Used:** Next.js, Node.js, Express.js, Firebase, Redis, Gemini 2.0, Redux.

**DevConnect – Developer Networking Platform**

[Web](#)

- Built a developer matchmaking platform enabling project and hackathon collaborations.
- Designed scalable REST APIs with Redux-managed frontend, trimmed unnecessary re-renders by 30–35%.
- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, Web Sockets, Tailwind CSS

**SpeedyServe – Fast Meal Delivery System**

[Web](#)

- Reduce student wait times from 20+ mins to under 2 mins by optimizing real-time queues.
- Building an analytics dashboard for canteen staff to track live orders, performance metrics, etc.
- **Technologies Used:** Kotlin, Node.js, Express.js, JWT, Razorpay API

## Achievements

**Winner – Smart India Hackathon 2025:** Problem Statement: Open Innovation - Smart Education.

**Data Structures & Algorithms:** Solved 375+ questions on **Leetcode and GeeksForGeeks - (Max rating - 1554).**

**Winner – Hackmatrix, IIT Patna:** Ranked 1st among 850+ participants in a national-level hackathon.

## Technologies

**Languages:** JavaScript, C++, Java, SQL, Python, Kotlin, C

**Frameworks:** React.js, Next.js, Node.js, Express.js, Socket.IO, Tailwind CSS, Bootstrap

**Tools / Databases:** Git, Firebase, MongoDB, Redis, Selenium, AWS (EC2, S3), Pinecone