

# Khushi Thakur

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## EDUCATION

- **VIT Bhopal University, Bhopal** Oct 2022 – May 2026  
B.Tech,Computer Science and Engineering **CGPA: 9.15**
- **Sarvodaya Higher Secondary School, Betul** Apr 2021 – Mar 2022  
Class 12th **Percentage: 93.2**
- **R.D. Public School, Betul** Apr 2019 – Mar 2020  
Class 10th **Percentage: 93.4**

## SKILLS

- **Languages:** C++ , Java, HTML, CSS, JavaScript, SQL
- **Technologies & Tools:** React.js, Node.js, Express.js, MySQL, MongoDB, Git, GitHub, RESTful APIs
- **Additional skills:** Strong written and verbal communication, clear articulation, creative problem solving, proactive learning, leadership experience, committed passion for technology, effective teamwork, analytical thinking.

## PROJECTS

### Assetra – AI-Powered Rental Platform

- Built an AI-powered rental platform for listing and renting underutilized items, enabling affordable access and driving a circular economy through smart damage assessment and automated maintenance.
- Implemented end-to-end workflows for owners and renters with AI-powered listings, secure transactions, and automated condition reports to enhance user experience and trust.
- Technologies: React.js, TypeScript, Tailwind CSS, Node.js, Express.js, MongoDB, RESTful APIs

### StudyNotion – Ed-Tech Platform

- Built a feature-rich ed-tech platform for creating, consuming, and rating educational content, significantly enhancing the overall learning experience for users across various devices.
- Deployed secure authentication, seamless payments, and scalable cloud media management for an optimized user experience.
- Technologies: CSS, JavaScript, ReactJS, NodeJS, ExpressJS, MongoDB

### MinuteMate – AI-Powered Meeting Assistant

- Developed an AI-powered meeting assistant that provides real-time audio transcription and summary generation, emphasizing local processing for enhanced user privacy and offline functionality.
- Engineered a cross-platform meeting assistant application compatible with macOS and Windows utilizing Tauri and Rust, resulting in a faster transcription rate compared to cloud-based alternatives.
- Technologies: Python, Node.js (Next.js), Rust, Docker, SQLite

## CERTIFICATIONS

- Full Stack Developer MERN Jan 2025 – Apr 2025
- GEN AI - IBM Jan 2025 – Apr 2025

## ACHIEVEMENTS

- Semi finalists of Meesho ScriptedByHer 2025, a competitive hackathon for women in technology, placing among the top 0.4% of 36,336 registered participants.
- Ranked Top 2% among 20,000+ students in NPTEL Cloud Computing by IIT Kharagpur.
- Finalist in Smart India Hackathon 2024 (Internal Round, shortlisted from 300+ teams).

## EXTRACURRICULAR ACTIVITIES

### Member- PR and Outreach Team, AI Club

Feb 2024 – Apr 2025

- Secured expert speakers from IISER for AI Conic 2.0, increasing event reach by 40% through effective stakeholder engagement and event promotion
- Established partnerships and strengthened cross-domain collaboration across universities.

### Member - Event Management Team, iOS Club

Oct 2023 – Apr 2025

- Co-led event management and logistics for TechAstra, facilitating smooth execution for 200+ participants in tech quizzes and debates.
- Managed GameFlix 2.0 with 3 interactive rounds and 150+ attendees; streamlined logistics and technical setup.