

Veedushi Jain

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EDUCATION

Vellore Institute of Technology B.Tech in Artificial Intelligence and Machine Learning CGPA: 8.86	Bhopal, India September 2023 – October 2027
City Montessori School Class 12 (ISC) – 93.75% Class 10 (ICSE) – 96.6%	Lucknow, India July 2020 – March 2023

SKILL SUMMARY

- Languages:** Python, JavaScript, HTML, CSS, Java
- Frameworks:** React, Node.js, Flask, Express, Bootstrap
- Tools:** Git, MongoDB, MySQL, Postman, Canva, VS Code
- Soft Skills:** Leadership, Public Speaking, Team Collaboration, Time Management, Critical Thinking

WORK EXPERIENCE

Project Manager – Mission Helping Hand <ul style="list-style-type: none">Started as a Strategy Intern and quickly promoted for outstanding performance.Led account operations and curated content strategies to elevate brand impact.Conducted interviews and mentored new recruits to streamline onboarding.	Feb 2025 – Present
Campus Club & Event Coordination Experience <ul style="list-style-type: none">Coordinated and executed college events, ensuring smooth operations and high engagement.Managed event design, promotions, logistics, and effective crowd flow.Collaborated with teams to align creative strategies with event objectives.	July 2024 – Present
Web Developer Intern – Zidio Development <ul style="list-style-type: none">Developed a full-stack task management web application using the MERN stack (MongoDB, Express.js, React.js, Node.js).Designed and implemented a modern, responsive user interface to ensure a seamless user experience.Collaborated with the backend team to integrate RESTful APIs and enhance overall app functionality.Contributed to frontend performance optimization and ensured cross-browser compatibility.	March 2025 – April 2025

PROJECTS

AI-Powered Personal Finance Assistant <ul style="list-style-type: none">Built a smart finance assistant using Next.js, Tailwind CSS, Gemini AI, and Supabase for real-time tracking.Integrated AI-driven expense categorization, budgeting, investment tips, and automated reports.Secured data with Clerk authentication, Arcjet encryption, and Bot detection.	March 2025 – Present
WorkQuanta – Productivity Task Manager <ul style="list-style-type: none">Built a task manager with secure REST APIs, React + Redux, and auth features.Enabled user-specific task tracking and collaboration tools.Worked in agile sprints to deliver optimized, scalable modules.	March 2025 – April 2025
Virtual Mouse using Computer Vision <ul style="list-style-type: none">Created a virtual mouse using OpenCV and MediaPipe for gesture-based control.Added color marker tracking and gesture-based clicks.Delivered high accuracy with real-time responsiveness.	November 2024 – December 2024
Listings App – Full Stack Web App <ul style="list-style-type: none">Developed a responsive Airbnb-style app with listings, filters, auth, and bookings.Used React, Node.js, Express, and MongoDB for full-stack functionality.Integrated Firebase for real-time updates and user auth.	August 2024 – October 2024

CERTIFICATES

Graph Theory Programming Camp – AlgoUniversity <ul style="list-style-type: none">Completed under Codeforces Master Manas Kumar Verma, solving 17 advanced graph problems.	May 2025
Full-Stack Web Development Internship – Zidio <ul style="list-style-type: none">Developed a collaborative task manager with real-time features using the MERN stack.	February 2025 – March 2025
Techathon 4.0 – Ernst & Young (EY) <ul style="list-style-type: none">Participated in a national innovation challenge focused on real-world problem-solving.	November 2023