JANMEYJAI MISHRA

+91 9161088988 ⋄ Lucknow, Uttar Pradesh
mishrajanmeyjai04@gmail.com ⋄ [LinkedIn](#) ⋄ [GitHub](#)

EDUCATION

Bachelor of Technology, VIT Bhopal University — Expected Sep 2026
Major: Computer Science and Engineering — CGPA: 8.77

Grade XII, Vidyatree Modern World School — Jun 2022
Percentage: 90.5%

Grade X, Vidyatree Modern World School — Jul 2020
Percentage: 93.5%

TECHNICAL SKILLS

Programming Languages: Proficient in Java, C, C++, Python, JavaScript, HTML/CSS, and SQL.

Developer Tools: Experienced with Git, GitHub, Vercel, Linux, Postman, Figma, and Canva.

Technologies & Frameworks: Skilled in Next.js, React.js, Express.js, Node.js, MongoDB, PostgreSQL, Prisma, Supabase, Chakra UI, Material UI, Shadcn UI, Radix UI, Mantine UI, TailwindCSS, Jest, and Spring Boot.

PROJECTS

Settlit | *Express.js, Node.js, MongoDB, Pug* — Aug 2023 - Nov 2023
Backend Developer

- Developed a web application that enables users to track and manage their expenses efficiently, promoting better financial planning.
- Integrated a cloud-hosted MongoDB Atlas database, ensuring high availability and seamless data management, successfully tested by 15 users.
- Designed and implemented RESTful APIs for real-time data updates and improved user experience.
- Repository: [GitHub - Settlit WebApp](#)

College Connect | *Next.js, Supabase, TailwindCSS, Cloudinary* — Jul 2024 - *Ongoing*
Full-stack Developer

- Developed an end-to-end platform designed for over 10,000 college students to stay updated on campus events and announcements in real time.
- Implemented role-based access control and authentication to ensure secure and customized user experiences.
- Optimized system performance by over 500% by implementing request batching and efficient database queries, reducing server load and improving response times.
- Repository: [GitHub - College Connect](#)

WORK EXPERIENCE

Software Developer Intern — Dec 2024 - Jan 2025
Bharat Electronics Limited, Ghaziabad

- Collaborated with a team of 10 developers to design and implement an API for an employee meal-booking application, handling over 400 daily transactions using Node.js and PostgreSQL.
- Developed and deployed a simulation server for drone navigation using Python and Django, enabling real-time testing of movement, search, and attack patterns in controlled environments.

ACHIEVEMENTS

- Ranked among the top 100 (60th position) out of 7,000+ students on the GeeksforGeeks college leaderboard (Feb 2025).
- Solved over 600 algorithmic problems across competitive programming platforms, including CodeChef, GeeksforGeeks, and LeetCode, strengthening problem-solving and algorithmic thinking skills.