

MULPUR ANEESH KUMAR

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linkedin

Github

Education

Indian Institute of Information Technology and Management
B.Tech, Computer Science and Engineering | CGPA: 7.16

Jun 2023 – May 2027
Gwalior, Madhya Pradesh

Experience

Freelance Developer

Full-Stack, AI Automations & Odoo Projects

Aug 2025 – Present

Remote

- Engineered a SaaS platform for AI-powered SEO & AEO analysis, verifying website visibility across 10+ AI search engines like ChatGPT, Gemini, Claude, Grok, and Perplexity.
- Delivered 5+ full-stack web applications using the MERN stack, ensuring scalability, performance, and responsive design.
- Designed and automated workflows using n8n and Make to streamline operations and cut manual processes.
- Configured Odoo ERP modules to automate workflows for 300+ employees and 1.5L+ product records, improving operational efficiency.
- Partnered with clients to gather requirements, architect solutions, and deploy production-grade systems with seamless CI/CD integration.

Davnoot Digital

AI Automation Intern

May 2025 – Aug 2025

Remote

- Integrated automation pipelines with n8n and Make, reducing manual workload by 40%.
- Deployed 30+ AI-driven automations improving qualified leads by 20% and engagement by 15%.
- Programmed Selenium-based data extraction pipelines collecting 10k+ weekly datapoints for dashboard insights.
- Monitored production automations on Hostinger, achieving 99% uptime.

Projects

Distance Vector Routing Simulator (React.js, Three.js) [Live]

Apr 2025

- Developed a 3D network routing simulator implementing Dijkstra's algorithm for RIP protocol visualization.
- Visualized real-time routing table updates and convergence for distance vector algorithms.
- Added router configuration, animated 3D topology which can handle up to 20 nodes.
- Built step-by-step routing simulation playback for better understanding of routing propagation

Library Management System (C++)

May 2024

- Developed a comprehensive CLI-based system to manage 150+ books, 100+ borrowers, and multiple staff records.
- Used modular OOP design for scalability, maintainability and low coupling.
- Added feedback and rating module to compute average user satisfaction dynamically.
- Designed and integrated data validation and CRUD operations for books, staff, and borrowers to ensure data consistency.

Technical Skills

Languages: Python, C/C++, Java, JavaScript, TypeScript, SQL

Databases: MongoDB, MySQL, PostgreSQL

Frameworks: Node.js, Express.js, React, Next.js, Tailwind, Three.js

Tools: n8n, Make, Git, Github, Postman, Hostinger, Vercel, Render, Railway, Google Cloud Console, Microsoft Azure, Odoo, Figma, LaTeX, Selenium, Docker, Jupyter Notebook

Course Work: OOPS, Data Structures and Algorithms, Operating Systems, Database Management Systems, Computer Networks, Artificial Intelligence, Machine Learning, Data Analysis and Visualisation.

Achievements

- Achieved Web Development Certification from IIT Roorkee, gaining hands-on experience in HTML, CSS, JavaScript, and React.js.
- Certified in MongoDB Developer Toolkit by GeeksforGeeks, demonstrating proficiency in NoSQL databases and CRUD operations.
- Solved 300+ problems on LeetCode, achieving a LeetCode rating of 1508.
- Achieved a CodeChef rating of 1498 (2 star), by consistently participating in competitive programming contests.

Leadership & Extracurricular

Peer Mentor

- Mentored peers in web development and project workflows.

Campus Event Volunteer

- Coordinated client relations for Aurora Fest (100+ participants).
- Event Coordinator for Pictionary, IPL Auction in Aurora Fest for 70+ participants.
- Organized Carrom tournament operations for 40+ participants.