

Anurag Dwivedi

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EDUCATION

Madan Mohan Malaviya University of Technology <i>Bachelor of Technology, Computer Science and Engineering, CGPA- 7.72</i>	Gorakhpur, Uttar Pradesh <i>Dec. 2021 – May 2025</i>
N.L.K.V.M.I.C <i>Intermediate(U.P Board), Percentage- 79.8</i>	Kanpur, Uttar Pradesh <i>March. 2019 – Feb 2020</i>

EXPERIENCE

Summer Vocational Training <i>Signal and Telecom Training Centre, Indian Railways</i>	May 2024 – June 2024 <i>Gorakhpur, Uttar Pradesh</i>
<ul style="list-style-type: none">• Gained comprehensive knowledge of network topologies and their applications in railway communication systems• Explored network protocols and standards used in railway data networks• Learned about IP addressing schemes and network addressing in the context of railway operations• Received training on RailNet, the integrated network system of Indian Railways• Studied the Freight Operations Information System (FOIS) and its role in logistics management• Participated in hands-on exercises related to network configuration and troubleshooting	

PROJECTS

Bite Bliss <i>React.js, Redux, Tailwind CSS, Framer Motion</i> 📄 📺 * Developed a responsive food delivery Frontend web application with a focus on user experience and modern design principles. * Utilized React.js for frontend development, Redux for state management, and Tailwind CSS for modern, responsive styling. * Enhanced user experience with smooth animations and transitions using Framer Motion. * Implemented a robust cart system that allows users to add and remove items dynamically. * Utilized Redux for managing the cart state, ensuring real-time updates and seamless user interactions. * Integrated React Router for seamless navigation and a streamlined checkout process. * Ensured optimal performance and user experience across devices with a mobile-first approach and responsive design principles.	June 2024 – Present
Sorting Visualization <i>HTML, CSS, JavaScript</i> 📄 📺 * This is a web application built using HTML, CSS, and JavaScript to visualize classic sorting algorithms such as bubble, insertion, selection, merge, and quick. * The code of this application involves the logic of all the classic sorting algorithms.	April 2024 – May 2024

TECHNICAL SKILLS

Languages: C/C++, JavaScript, Python, SQL, HTML/CSS
Frameworks/Libraries: React.js, Next.js, Node.js, Tailwind CSS, Material-UI, pandas
Developer Tools: Git, VS Code
Machine Learning: Regression, Classification, Clustering, Neural Networks
Curriculum: Operating Systems, Computer Networks, Database Management System, Object Oriented Programming(C++)

ACHIEVEMENTS AND CERTIFICATIONS

- I solved 300+ DSA problems 📄 on various platforms.
- Qualified for Round 1 in Flipkart Grid 5.0.
- Qualified in the NPTEL certified course 'Introduction to Machine Learning'.
- Qualified in the NPTEL certified course 'Programming in Modern C++'.