

Anurag Kumar

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EDUCATION

Master of Computer Applications, <i>Lovely Professional University</i>	Punjab, IN Aug. 2022 – May 2024
Bachelor of Computer Applications, <i>Lovely Professional University</i>	Punjab, IN Jul. 2019 – May 2022
Senior Secondary, <i>Joseph & Mary Public School</i>	Delhi, IN Apr. 2018 – Mar. 2019
Higher Secondary, <i>Delhi Police Public School</i>	Delhi, IN Apr. 2016 – Mar. 2017

EXPERIENCE

Software Development Intern <i>InFocusResearch Labs Private Limited</i>	Dec 2024 – Present <i>Remote</i>
<ul style="list-style-type: none">Assisted in designing, developing, and testing web applicationsCollaborated with senior developers to implement new features and optimize performance. Worked on bug fixes, debugging, and improving code efficiencyGained hands-on experience with front-end and back-end technologiesParticipated in daily stand-ups, code reviews, and team discussions	
Teaching Assistant <i>Coding Ninjas</i>	Dec. 2020 – Apr. 2021 <i>Remote</i>
<ul style="list-style-type: none">Resolved over 800 student queries related to Data Structures and AlgorithmsConducted code reviews, debugging, and optimization to maintain high-quality coding standardsAssisted lead instructor in delivering coding classes and workshopsSupported students with coding assignments and projects by providing detailed guidance and feedback	

PROJECTS

BackupSync Calendar <i>React, Zustand, Node.js, MongoDB</i>	Feb 2025 – Mar 2025
<ul style="list-style-type: none">Developed a calendar application with secure authentication and role-based access control (Admin/User)Implemented backup and restore functionality, allowing users to download and restore data as a ZIP fileUsed React with Zustand for state management and Node.js with Express for backend operationsEnsured seamless data handling with a structured database and efficient API integrations	
TextUtils <i>ReactJS, JavaScript, Tailwind, Bootstrap</i>	Apr 2024 – May 2024
<ul style="list-style-type: none">Developed a text manipulation utility with real-time character and word count functionalitiesBuilt a user-friendly text editor with no character limit, ideal for content creationImplemented light and dark mode for seamless theme management	
Student Management System <i>Java, JDBC, Swing</i>	Dec 2022 – Jun 2023
<ul style="list-style-type: none">Developed a system for managing student records, supporting CRUD operations (Create, Read, Update, Delete)Implemented JDBC to connect with a MySQL database for efficient data storage and retrievalDesigned a user-friendly interface to simplify student data managementEnabled easy searching and updating of student details to improve administrative efficiency	

TECHNICAL SKILLS

Languages: Java, C/C++
Web Development: HTML/CSS, JavaScript, Tailwind
Frameworks: React, Node.js, WordPress, FastAPI
Developer Tools: Git, Github
Database: MySQL, MongoDB