

SAURABH KUMAR

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EDUCATION

Master of Computer Applications (MCA) <i>Banarsidas Chandiwalla Institute of Information Technology (BCIIT) - GGSIPU</i>	2023 - 2025 CGPA - 9.1
Bachelor of Computer Science (Hons.) <i>Ram Lal Anand College - University of Delhi</i>	2020 - 2023 CGPA - 8.79
Higher Secondary (12th Grade) - CBSE <i>Army Public School - Varanasi</i>	2019 - 2020 Percentage - 89.2%

EXPERIENCE

SDE RemoteState	June 2025 – July 2025
<ul style="list-style-type: none">Developed backend APIs for StoreX, an asset management system, using Golang and REST architecture.Designed and wrote efficient SQL queries to handle complex data operations and improve database performance.	
Frontend Developer Intern Mentorkart	Feb 2025 – April 2025
<ul style="list-style-type: none">Developed and optimized the Learning Management System (LMS) and Applicant Tracking System (ATS) using React, enhancing functionality, scalability, and user engagement.Debugged and resolved critical issues to enhance application stability and maintainability.	

PROJECTS

DevCollab - Real-time Code Collaboration <i>React, Node.js, WebSocket</i>	Source Code 
<ul style="list-style-type: none">Developers often face challenges when collaborating on code in real time due to a lack of synchronization, multi-user editing, and real-time execution support.Built a platform where multiple users can edit and execute code simultaneously in a shared workspace using WebSockets, Monaco Editor, and Judge0 API. Enables seamless pair programming, remote collaboration, and technical interviews.	
Homii - Real Estate Web Application <i>MERN Stack, Docker</i>	Source Code 
<ul style="list-style-type: none">Built a comprehensive real estate platform enabling property listings, advanced search functionality, adding properties, modifying properties, and booking propertiesIntegrated an interactive map to help users locate properties based on their preferences and geographical proximity and containerized the application using Docker	
Well Mind Wave - Depression Detection <i>Python, HTML, CSS, JavaScript</i>	Source Code 
<ul style="list-style-type: none">Mental health issues often go undetected due to the lack of accessible and affordable diagnostic tools.Developed a web application that analyzes user responses to different questionnaire and predicts depression levels using machine learning models. Enables early detection of depression through an accessible and data-driven assessment, encouraging timely intervention and support.	

TECHNICAL SKILLS

Languages: Java, Golang, JavaScript, SQL, HTML, CSS
Libraries & Frameworks: React, Node.js
Database: MySQL, MongoDB
Tools: Git, GitHub, Postman, Docker

CERTIFICATES

The Web Developer Bootcamp 2024 <i>Udemy</i>	June 2024
MySQL Explorer <i>Oracle</i>	August 2024