

# Nitesh Kumar Srivastava

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## SKILLS

- **Languages:** C/C++, Java, JavaScript
- **Frameworks:** React Js, Node Js, Express Js, jQuery
- **Web Technology:** HTML, CSS, Tailwind, Bootstrap, Angular, Mern Stack
- **Tools/Platforms:** MySQL, MongoDB, Git, Github, Postman
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Adaptability
- **Others:** DSA, OS, DBMS, Networking

## PROJECTS

- **Thread - Real Time Chat Application** **Apr'24**
- **Technologies Used:** HTML, CSS, JavaScript, ReactJS, Node.js, Express.js, Socket.io, MongoDB
- **Features:** Developed a robust real-time chat application with user authentication, instant messaging, and media sharing. Created a responsive user interface using ReactJS. Implemented server-side logic with Node.js and Express.js, managing WebSocket connections via Socket.io. Utilized MongoDB for efficient storage of user data and chat histories. Developed APIs for secure user authentication and seamless message handling
- **Internship Portal:** **Feb'24**
- **Technologies Used:** MongoDB, Express.js, React.js, Node.js, bcrypt, jsonwebtoken, cors, body-parser.
- **Features:** The application features user authentication, internship applications, and real-time updates. Implemented secure password hashing with bcrypt and used JSON Web Tokens for authentication. Users can apply for internships and view their applied internships in real-time. Employed cors, body-parser, and cookie-parser for efficient data handling and cross-origin requests.
- **ATM Management System:** **Jan'24**
- **Technologies Used:** Array, Linked List, Stack, Queue
- **Features:** The system includes features such as user authentication, account balance inquiries, cash withdrawals, deposits, and transaction history. Implemented secure user authentication and data handling to ensure the integrity and confidentiality of user information. Utilized various data structures to manage and store account information efficiently.

## CERTIFICATES

- **DSA with C++ | Cipher Schools** **July'23**
- **React Basics Course by Meta | Coursera** **Apr'24**
- **Competitive Problems using Data Structures | Lovely Professional University** **June'23**
- **Server side javascript with node.js coursera | Coursera** **Mar'24**

## ACHIEVEMENTS

- **solved over 150+ programming questions on Coding Ninjas.**
- **Achieved proficiency by solving over 100+ programming questions on Leetcode.**
- **5-star rating in C++ and Problem Solving on HackerRank.**
- **Participated in the Brizy No-Code Online Hackathon 2023, where I contributed to developing innovative solutions using no-code tools.**

## EDUCATION

- **Lovely Professional University** **Punjab, India**
- *Bachelor of Technology - Computer Science and Engineering; CGPA: 7.83* **Present**
- **Sant Pathik Vidyalaya** **Bahraich, Uttar-Pradesh**
- *Intermediate; Percentage: 78%* **March 2021**
- **Sant Pathik Vidyalaya** **Bahraich, Uttar-Pradesh**
- *Matriculation; Percentage: 87%* **March 2019**