

# Vinay Rajput

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## Education

<b>J.C. Bose University of Science and Technology</b> , Master of Computer Applications	Aug 2023 – June 2025
• CGPA: 8.2/10	
• <b>Coursework:</b> Operating System, Computer Networks, Object Oriented programming, Database Management System	
<b>Maharshi Dayanand University</b> , Bachelor of Computer Applications	June 2020 – July 2023
• <b>Division:</b> 1st	
• <b>Coursework:</b> Introduction to C, Programming with C++, Java, Data Structure and Algorithms	

## Experience

<b>Full Stack Developer Intern</b> , EduAI - Gurugram	Jan 2025 – June 2025
• Developed and deployed full-stack web applications using <b>React.js</b> for the frontend and <b>Node</b> for the backend, ensuring scalable and maintainable architecture.	
• Built and integrated dynamic UI components using React.js and Tailwind CSS for forms, charts, and data tables.	
• Implemented RESTful APIs in <b>Node</b> , connected with <b>MongoDB</b> and integrated them with React using <b>Axios</b> enabling real-time data flow and reducing load times.	
<b>Full Stack Developer Intern</b> , AventIQ - New Delhi	June 2025 – December 2025
• Built and customized 10+ reusable and interactive UI components in React.js to display application data with status-based conditional views, improving user experience and interface consistency across the platform.	
• Integrated 6+ RESTful APIs to fetch, update, and filter candidate data in real-time across multiple application stages, resulting in a 30% improvement in tracking efficiency and user workflow accuracy.	
• Implemented scalable serverless backend functions using AWS Lambda to handle business logic and data processing, significantly reducing API response time and minimizing traditional server overhead.	

<b>Full Stack Developer</b> , Makesitweb - Hybrid	December 2025 – Present
• Developed 2+ dynamic, reusable UI components using <b>Nextjs</b> and <b>Reactjs</b> with server-side rendering capabilities, implementing status-driven conditional rendering that enhanced application performance and maintained consistent design patterns across the platform.	
• Architected and connected RESTful API endpoints for real-time candidate data management, enabling seamless CRUD operations and advanced filtering across multiple recruitment stages, which increased operational efficiency by 50%.	
• Leveraged <b>Nextjs</b> API routes to build scalable backend logic for data processing and business operations, optimizing server response times and eliminating infrastructure complexity through edge computing capabilities.	

## Skills & Technologies

**Programming Languages:** JavaScript, HTML5, CSS3, Java

**Frameworks & Libraries:** Reactjs, Nodejs, Express.js, TailwindCSS, Nextjs

**Database & ORM/ODM:** MongoDB, Mongoose (ODM), SQL, MySql

**Tools:** Git, GitHub, Postman, AWS Services, MongoDB Atlas/Compass, docker

**Soft Skills:** Communication Skills, Problem-Solving, Team Collaboration, Time Management

## Certifications

**The Joy Computing Using Python (NPTEL):** IIT Roorkee.

July 2024