

Rishabh Munjal

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EDUCATION

Vellore Institute of Technology, Bhopal <i>Bachelor of Technology in Computer Science and Engineering</i>	Bhopal, MP 2022 – 2026
Sant Gyaneshwar Model School <i>Senior Secondary (CBSE), 12th Grade</i>	Delhi , India 2021 – 2022
Pathania Public School <i>Secondary (CBSE), 10th Grade</i>	Rohtak , Haryana 2019 – 2020

EXPERIENCE

Software Development Intern <i>Bluestock Fintech</i>	Jan. 2025 – Feb. 2025 <i>Remote (India)</i>
<ul style="list-style-type: none">Built and deployed a full-stack IPO dashboard using React.js, Node.js, and PostgreSQL, increasing data visibility and platform engagement by 40%.Designed responsive IPO visualizations using Chart.js, enhancing user decision-making accuracy by 25%.Delivered production-ready features in Agile sprints using Git and GitHub, accelerating release cycle by 20%.	

PROJECTS

Rights Quest <i>MongoDB, Express.js, JavaScript, HTML/CSS</i>	GitHub
<ul style="list-style-type: none">Developed a gamified web platform promoting children's rights through interactive quizzes, animations, and videos, enhancing learning outcomes by 60%.Engineered the backend architecture using MongoDB and Express.js, enabling a 40% reduction in content load times and supporting a 75% increase in concurrent user sessions.Improved user engagement by 50% through responsive UI/UX design tailored for young learners, using visual storytelling.	
LeetLogger - Chrome Extension <i>React.js, Chrome Storage, JavaScript</i>	GitHub
<ul style="list-style-type: none">Automated LeetCode problem tracking with note-taking, tags, and difficulty levels, boosting problem analysis efficiency by 60%.Programmed a React.js UI with integrated Chrome Storage APIs for streamlined data persistence, reducing user-reported issues related to session loss by 25% within the first month.Streamlined DSA progress visualization for 10+ active users by integrating topic-wise filters and custom metrics.	
Cabsy <i>React.js, Node.js, Express, MongoDB, Socket.IO, Google Maps API</i>	GitHub
<ul style="list-style-type: none">Engineered a ride-hailing platform enabling users to book rides and drivers to accept them via WebSockets.Implemented live ride tracking and route visualization using Google Maps API, ensuring accurate location.Designed secure authentication flows for users and captains with JWT and token blacklisting, supporting session management and role-based access.Developed a responsive, modern UI with React and Tailwind CSS, enhancing usability across mobile and desktop platforms.	
Inscribe - AI Blog Platform <i>React.js, Appwrite, JavaScript</i>	GitHub
<ul style="list-style-type: none">Fabricated a full-stack blogging platform with integrated grammar-checking API, improving content quality and reducing language errors by 70%.Implemented secure user authentication and database management using Appwrite, ensuring reliable user sessions and content storage.Crafted a clean, distraction-free React UI focused on writer productivity and seamless content creation.	

TECHNICAL SKILLS

Languages: Javascript, Typescript, C/C++, Java, Python, HTML5, CSS3
Frameworks & Libraries: React.js, Node.js, Express.js, Tailwind CSS, FastAPI, Socket.IO
Databases: MongoDB, PostgreSQL
Tools & Platforms: Git, Docker, VS Code, Appwrite, IntelliJ IDEA, Postman, Chrome DevTools
Other: REST APIs, Chrome Extensions, WebSockets, Data Structures & Algorithms (DSA), Agile Methodologies, Unit Testing, API Integration, Cross-functional Collaboration