

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.	
Real-Time Code Editor <i>React.js, Node.js, Socket.IO, MongoDB</i>	GitHub
<ul style="list-style-type: none">Developed a collaborative code editor with real-time syncing using Socket.IO, enabling seamless editing for 10+ concurrent users.Integrated Monaco Editor to deliver a VS Code-like interface, enhancing code readability and debugging speed by 40%.Devised and deployed an intuitive React UI backed by a scalable Node.js server and MongoDB, ensuring zero-lag performance.	
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