Rishabh Singh

Linkedin: www.linkedin.com/in/rishabhsingh19   Email: rishavsingh8264@gmail.com
Github: https://github.com/Rishabh-singh19   Mobile: +917658818472

SKILLS

Languages:	JavaScript, Java, C, C++, Python
Frameworks:	HTML, CSS, Express JS, Node JS, React JS, Tailwind CSS
Tools/Platforms:	MySQL, MongoDB, Git, GitHub
Soft Skills:	Problem-Solving, Team Coordination, Adaptability

PROJECTS

Online Note Making App – Collaborative Note Sharing Platform | GitHub   August 2025
- Enhanced a full-stack MERN web application that allows users to create, edit, delete, and organize notes efficiently.
- Implemented Public and Private note modes, where public notes are showcased on a community page for idea-sharing, while private notes remain fully restricted to the creator.
- Integrated secure user authentication and authorization, along with a clean, responsive React dashboard optimized for mobile, tablet, and desktop.
- Built using MongoDB, Express.js, React.js, and Node.js, ensuring a scalable backend, fast API performance, and a modern, component-based frontend architecture.
  Tech: Mongo DB, Express JS, React JS, Node JS

Syllabi Sync – AICTE-Approved Institute Syllabus Management Platform | GitHub   March 2025
- Developed a platform which is designed for AICTE-approved universities, enabling centralized access to updated syllabus for students of different universities.
- Built an interactive Syllabus Designer using JavaScript that allows teachers to structure modules, units, outcomes, and assessments with real-time editing.
- JS-PDF generation, allowing teachers to export syllabi into a standardized PDF format and submit them directly for administrative review.
- Created a responsive Tailwind CSS dashboard with separate interfaces for teachers, admins, and students, ensuring smooth navigation and modern UI consistency.
  Tech: HTML, CSS, JavaScript, PHP

TRAINING

Full stack web development – Summer Training by cipher schools | certificate
  About: Completed Summer Training in Full-Stack Web Development using the MERN stack at Cipher Schools, gaining hands-on experience in building REST APIs, integrating MongoDB, creating responsive front-end UIs with React, and deploying full-stack applications.
  Tech: HTML, CSS, JavaScript, Mongo DB, Express JS, React JS, Node JS

CERTIFICATES

Full Stack Web Development using MERN by Cipher Schools **-** certificate	July 2025
Cloud computing by NPTEL **-** certificate	April 2025
Programming in C by Udemy **-** certificate	March 2024

ACHIEVEMENTS

Successfully maintained a 200-day streak on Leet-Code for consistent daily problem-solving.

EDUCATION

Lovely Professional University	Phagwara, India
Bachelor of Technology - Computer Science and Engineering; **CGPA: 8.38**	August 2023 - Present
Border Security Force School	Jalandhar, Punjab
Intermediate; **Percentage: 87%**	March 2023
Border Security Force School	Jalandhar, Punjab
Matriculation; **Percentage: 71%**	March 2021