

RISHABH SINGH RAWAT

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✉ Delhi, India

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PROJECTS

- Dropify
- Developed a full-stack e-commerce application using Spring Boot and React.js, featuring secure JWT authentication.
 - Implemented product search, categorization, and a dynamic shopping cart system.
 - Enhanced performance with pagination and managed data using MySQL.
 - Built a contact support feature with screenshot attachments.
 - Technologies:** Java, Spring Boot, React.js, MySQL, JWT.
 - 🔗 rishabhrawat05/Dropify

IdeaHub

- Created an idea-sharing platform with Spring Boot and React.js, enabling secure user authentication with JWT.
- Designed features for idea submission, feedback, upvotes, and downvotes.
- Optimized for real-time interaction and scalability.
- Technologies:** Java, Spring Boot, React.js, JWT, MySQL.
- 🔗 rishabhrawat05/IdeaHub

EDUCATION

B.Tech in Computer Science & Engineering

Dronacharya College of Engineering

- 📅 August 2023 – August 2027
- 📍 Gurgaon
- First Year Percentage - 77.8%

Senior Secondary Examination CBSE - Class XII

Holy Cross School

- 📅 CBSE-2023
- 📍 New Delhi
- Percentage - 84%

Higher Secondary Examination CBSE - Class X

Holy Cross School

- 📅 CBSE-2021
- 📍 New Delhi
- Percentage - 84.4%

COURSEWORK

UNDERGRADUATE

- Object Oriented Programming
- Data Structures
- RDBMS

TECHNICAL SKILLS

- Programming Languages:** Java, Javascript
- Tools:** Git, Visual Studio, eclipse IDE
- Framework and Library:** SpringBoot, React JS, Redux, Tailwind CSS, GSAP
- Technologies :** HTML, CSS, MySQL, Firebase, Postman

EXTRA CURRICULARS

Codédex Summer Hackathon 2024

- Developed a responsive, interactive website for a Brooklyn stoop sale during a 24-hour hackathon.
- Implemented smooth scrolling and animations using GSAP and Locomotive Scroll, creating a seamless user experience.
- Designed the site with a minimalist theme, featuring a vintage paper aesthetic, using HTML, CSS, and JavaScript.
- Addressed challenges related to responsiveness and page load performance, ensuring compatibility across devices.
- Technologies Used: HTML, CSS, JavaScript, GSAP, Locomotive Scroll.
- Github - 🔗 rishabhrawat05/Brooklyn-Stoop-Sale
- Live Preview - Brooklyn Stoop Sale Website

Sheryians Coding School Reimagine Hackathon

- Led the redesign of the Nothing Phone website, enhancing its user interface and user experience with modern design principles.
- Employed responsive design techniques to ensure seamless performance across various devices.
- Collaborated with team members to ideate, prototype, and develop the redesigned site, integrating feedback from mentors.
- Demonstrated creativity and technical skills in front-end web development under tight deadlines.
- Technologies Used: HTML, CSS, JavaScript, Figma, GSAP, Locomotive Scroll.
- Github - 🔗 rishabhrawat05/NothingPhone-1
- Live Preview - Nothing Phone - 1 Website