

RISHABH SINGH RAWAT

7906287622 | rishabhrawawt757@gmail.com

<https://github.com/ImRishabhRawat>

<www.linkedin.com/in/1m-rishabh-singh-rawat>

Dehradun, Uttarakhand

SUMMARY

Aspiring Software Developer with a strong interest in Software development and open-source applications. Currently a 3rd-year college student at Dev Bhoomi Uttarakhand University, eager to contribute my skills and knowledge to a dynamic development team.

EDUCATION

Dev Bhoomi Uttarakhand university

Bachelor's Degree in Computer Application
Expected Graduation : 2024

Jawahar Navodaya Vidhyalaya

high School Diploma
2017 - 2021

SKILLS

Technical Skills

- **Programming Languages** : Java, C, JavaScript
- **Web Development** : HTML, CSS, Bootstrap, Tailwind,
- **Frontend Frameworks** : React
- **Backend Technologies** : Node.js, Express, Laravel
- **Version Control** : Git, GitHub
- **Database** : MySQL
- **API Integration**

CERTIFICATIONS

- The Complete 2023 Web Development Bootcamp . [Udemy]
- Software Developer Intern [ColoredCow][june, 2023 - july, 2023]

PROFESSIONAL EXPERIENCE

Software Developer Intern

ColoredCow | June, 2023 / July, 2023

ColoredCow Portal

- Contributed to a hub and spoken platform for ColoredCow organization operations.
- Developed and maintained features using Laravel, Bootstrap, HTML, CSS, JavaScript, and MySQL.
- Collaborated with the team to deliver high-quality software solutions.
- Gained hands-on experience in version control, Git, and GitHub.

SELECTED PROJECTS

Restaurant Website

- Created an interactive Restaurant Website using React.js , API integration.
- Showcased menu items for breakfast, lunch, and dinner, offering user-friendly filtering options for an enhanced dining experience.

Email Newsletter

- A web application Where user can sign in and get news in their mails.
- Created using HTML, CSS, JavaScript, node.js, Express.js, Mailchimp API, News API.

Weather Application

- Developed a web-based Simon game using React.js and Open Weather Api.
- Provides real-time weather, wind, pressure, haze, humidity, and a search feature for different locations.