



Soumya Agrawal

210015

Bachelor's of Technology
in Computer Science Engineering
Mody University Of Science and Technology

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SUMMARY

Passionate computer science student skilled in C++, with front-end web development experience. Quick learner ready to contribute to cutting-edge software development as an SDE.

EDUCATION

Degree	Institute	Board	CGPA/Percentage	Year
B.Tech. CSE	Mody University, Laxmangarh, Rajasthan	State Private	8.16 (4th Sem.)	2021 - 2025
Senior Secondary	Ryan International School, Raipur	CBSE	91.00%	2021
Matriculation	Krishna Public School, Raipur	CBSE	89.50%	2019

EXPERIENCE

- Gimbooks India** 3rd June 2023 - 3rd August 2023
Web Developer Intern Raipur
 - Collaborated in a cross-functional team to assist senior developers in creating polished Vue components.
 - Actively participated in design implementation discussion, problem-solving.
 - Strength-end my front-end skills by actively participating in real time projects.

PROJECTS

- Soumya's Sagas: Web Adventures Unveiled** August 2023
Personal Project Visit Website: Soumya-Agrawal
 - Experience the blend of storytelling and web development through my portfolio website.
 - Technologies Used Vue2.js, Vuetify2, Nuxt2.js.
- Sorting Algo Visualizer using Vue.js** July 2023
Personal Project Github: Sorting-Algo-Visualizer
 - The project showcases Merge, Selection, Quick, Insertion and Bubble sorts visually.
 - Gain insights into sorting techniques through interactive visualizations. A hands-on learning experience!
- Gimbooks New Web App Theme** June 2023 - August 2023
Internship Project Gimbooks.com
 - Contributed to a project by creating Vue.js components using Vuetify ensuring a consistent UI theme.
 - Gained proficiency in Git commands, Bitbucket utilization, & exposure to Nuxt.js while working on the project.
- Smart Insti Application** October 2022 - November 2022
Team Project Github: Team-Intruders
 - Developed the front-end of a web App, a student portal system for a college.
 - Utilized foundational web technologies such as HTML5, CSS, and Bootstrap to create a user-friendly interface.

SKILLS

- Programming:** C, C++, JavaScript, Python.
- Web Technologies:** HTML5, CSS, Bootstrap, Vue.js, Vuetify, Nuxt.js
- Miscellaneous:** Git, Figma & Visual Studio.
- Soft Skills:** Time Management, Leadership, Event Management, Writing, Public Speaking.

ACHIEVEMENTS

- Finalist (one of the top 170 contenders,)** Flipkart Runway Season 3 among the pool of 16000+ Candidates. 2023
- University Rank 34,** Geeks for Geeks among 500+ registered geeks. 2023
- 1st Runner-Up,** At the Zapricon Hackathon conducted by IIT-Bhilai. 2022
- Qualified,** JEE Mains Examination. 2021
- Qualified,** the 20th Actana International festival "The Planet Of Art" organized by UNESCO. 2018

POSITIONS OF RESPONSIBILITY

- Lead,** Competitive Programming. Google Developer's Student Club, MUST. 2023-2024
- Lead,** Competitive Programming, Google Developer's Student Club, MUST. 2022-2023
- Member,** Silver Steppers, Indian Classical Dance Society of University. 2021-2023
- Member,** Art Team, Enginium, Official Magazine of the University. 2021-2023

EXTRACURRICULAR ACTIVITIES

- 2nd Runner-up,** in College-Mini-Vlog making Competition organized at University level. 2022
- Winner,** Group Discussion on the topic "Metaverse" organized by the IEEE MUST Chapter. 2022
- Best Delegate Award,** in the Model United Nations organised by United Nationalist of India. 2018

Last updated: August 31, 2023