



Soumya Agrawal

Roll Number: 210015

Bachelor's of Technology

in Computer Science Engineering

Mody University Of Science and Technology

Laxmangarh, Rajasthan, 332311.

+91-7389281804

iamsoumyaagrawal@gmail.com

LinkedIn: [soumya-agrawal-23ab0021b](#)

GitHub Profile [thesoumyaagrawal](#)

Website: [soumya-agrawal-portfolio](#)

Link: [Certifications and Results](#)

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	Mody University, Laxmangarh	State - Private	8.16 (Till 5th Sem)	2021-Present
Senior Secondary	Ryan International School, Raipur	CBSE	91.00%	2021
Matriculation	Krishna Public School, Raipur	CBSE	89.40%	2019

EXPERIENCE

- Gimbooks** June 2023 - July 2023
Web Developer Intern Raipur
 - Worked with Senior Developers to rebuild the front-end of the multi-page web app using Vue.js, Vuetify and Nuxt.
 - Reduced development time & ensured design consistency by helping to create custom components using UI design guidelines.
 - Participated in code reviews with development team, & gained feedback from senior engineers in writing scalable code.

PROJECTS

- Soumya's Saga** Aug 2023
Portfolio Project [Portfolio.netlify.app](#)
 - Experience the blend of storytelling and web development through my portfolio website.
 - Self-promotion, Highlighted work, skills, & encouraged viewers engagement with reviews and feedback.
 - Front-end made using **Vue.js** Designed using **Figma**, Back-end using **Node.JS** & **MongoDB** for database.
- Sorting Algorithms Visualizer** Jul 2023
Personal Project [Github](#)
 - The project showcases Merge, Selection, Quick, Insertion and Bubble sorts visually.
 - Gain insights into sorting techniques through interactive visualizations. A hands-on learning experience.
 - Front-end made using **Vue.Js** and Used **Github** for managing and storing code.
- Smart Institute Application for College Students** Nov 2022
Team Project [Github](#)
 - A web application system for college students that has Mess Menu, Academic Calendar, Lost and Found Forum.
 - Contributed in Developing the front-end of the application.
 - Utilized foundational web technologies such as **HTML5**, **CSS**, and **Bootstrap** to create a user-friendly interface.

SKILLS

- Programming Languages:** C++, C, & JavaScript.
- Web Technologies:** HTML5, CSS, Bootstrap, VueJS, Vuetify, ReactJS, NuxtJS, NodeJS*, & MongoDB*.
- Miscellaneous:** Git, MySQL, Figma & Miro. * Elementary Proficiency

KEY COURSES TAKEN

Object Oriented Paradigm in C++, Data Structures and Algorithms, Database Management System. Software Development Lifecycle, Design and Analysis of Algorithms, & Operating Systems.

CERTIFICATIONS

- Vue and Vuetify** (Udemy).
- Data Structures and Algorithms C++** (Udemy).

POSITIONS OF RESPONSIBILITY

- Lead**, Competitive Programming, Google Developers Student's Club, Mody University. 2022 - Present
- Executive Member**, Silver Steppers, Classical Dance Society of University. 2021 - Present
- Executive Member**, Art Team, Enginium, Official Magazine Club of University. 2021 - Present

ACHIEVEMENTS

- Ranked under the top 250 contenders**, Atlassian Women in Tech Season 3 from 48,000+ candidates. 2023
- Finalist (one of the top 170 contenders)**, Flipkart Runway Season 3 among the pool of 16000+ Candidates. 2023
- University Rank 33**, Geeks for Geeks among 500+ Registered Geeks. 2023
- 1st Runner-Up**, Zapicon Hackathon conducted by IIT-Bhilai. 2022
- Academic Scholarship Holder**, Awarded to top 15% of students in the batch for academic performance. 2021-Present
- Qualified**, JEE Mains Examination. 2021

EXTRACURRICULAR ACTIVITIES & AWARDS

- Competitive Programming**, Active on platforms like GFG, LeetCode, CodeChef.
- 2nd Runner-up**, in College-Mini-Vlog making Competition organized at University level. 2023
- Winner**, Group Discussion on the topic "Metaverse" organized by the IEEE MUST Chapter 2022