

# ANURAG SINGH

## Sagar Institute of Research Technology

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📍 Indore - India

in [Linkedin](#)

🐙 [Github](#)

## EXPERIENCE

### Software Development Intern

[Desi Qna](#)

📅 May 2023 – July 2023 📍 Bhopal, India

- Directed the end-to-end **Design and Development** for a fully responsive **E-Learning Portal** and **E-Commerce Product** Uploading section on a website. showcasing expertise in delivering Optimal **user experiences** and **functionality**.
- Uploading **Jobs** and **Interview Experience** Section on the Website which impacted more than **7000DAU**

## ACHIEVEMENTS

- Achieved a perfect **5-star** in **Problem Solving** On **Hacker-Rank**
- Received Scholarship of **25000 INR** Provided **Meritorious Student** Appeared in Higher Secondary Exam **MPBSE..**
- Made **5 Personal Projects** in Web Development (Frontend ) using Different Web Technologies.
- Solved more than **150** Coding problems on many coding platforms.

## TECHNICAL SKILLS

### • Programming Languages

- C
- Java
- Javascript
- Sql

### • Frameworks & Libraries

- HTML, CSS ,Javascript
- Tailwind CSS
- React-JS , Node-JS

### • Version Control

- Git
- Github

### • Other Tools

- VsCode
- CodeBlocks

## COURSEWORK SUBJECTS

- Database Management System
- Object Oriented Programming
- Data Structures and Algorithms

## EDUCATION

B.Tech. (CSE) - 7.87 CGPA

**Sagar Institute of Research and Technology**

📅 2020 – 2024 📍 Bhopal, Madhya Pradesh

Higher Secondary - 82.5%

**Subhash Government Higher Secondary School**

📅 2019–2020 📍 Shivaji Nagar, Bhopal

Secondary - 87.5%

**Subhash Government Higher Secondary School**

📅 2017–2018 📍 Shivaji Nagar, Bhopal

## PROJECTS

### [WEATHER APPLICATION](#)

- [HTML](#) | [CSS](#) | [JavaScript](#)
- Developed a dynamic Weather Application using HTML, CSS, and JavaScript, integrating real-time temperature, humidity, pressure, and wind speed data. Implemented visually appealing UI with changing background images and weather icons resulting in a **40%** reduction in load time and improved overall performance..  
[Github](#)

### [MOVIE APP](#)

- [HTML](#) | [CSS](#) | [Javascript](#) | [Tmdb Api](#)
- Developed a dynamic Movies App using React JS including React routing, Map function, Filter method, TMDB APIs, and the Spread operator with features like movie details, genre, ratings, and stock complete with an efficient delete button
- Implemented class-based components and lifecycle methods to enhance performance, achieving a remarkable **50%** reduction in load time [Github](#)

### [HACKERRANK AUTOMATION](#)

- [Javascript](#) | [Libraries \( puppeteer\)](#)
- Developed the Hackerrank Automation project using JavaScript, Developed The Hackerrank Automation project using JavaScript powered by dependencies like minimalist, puppeteer, and fs, for seamlessly adding moderators to HackerRank contests.
- This project, driven by a genuine interest in web automation, offered an immersive learning journey. It involved automating tasks such as logging in, navigating to the Algorithm section, selecting Warmup, solving the Simple Array Sum problem, and submitting the solution with a single click, seamlessly through Chromium Browser automation. [Github](#)