

HARSH RAGHAV

GWALIOR, MP

+91 7509890236 ✉ harshraghav718@gmail.com [linkedin.com/in/harshraghav718](https://www.linkedin.com/in/harshraghav718) github.com/Rghv77

EDUCATION

ITM Group of Institution, Gwalior Bachelor of Technology in Computer Science CGPA : 8.58	2020 - 2024
Morning Star School Intermediate Percentage : 84.4%	2019 - 2020 CBSE
Morning Star School High School Percentage : 82.6%	2017 - 2018 CBSE

INTERNSHIPS

HeyBuddy <i>Frontend Developer Intern</i>	Certificate March'24 - September'24
<ul style="list-style-type: none">• Collaborated with the backend team for APIs integration, making the entire website dynamic.• Developed responsive and user-friendly web interfaces using the ReactJs, improves page load time by 9%.• Playing an integral role in independently developing and maintaining the entire website.• Utilized agile development methodologies, and participated in code review sessions and scrum meetings to manage and prioritize tasks.• Technologies Used: HTML, Tailwind CSS, Javascript, API integration, ReactJs, Redux.	
GeeksForGeeks <i>Technical Content Writer</i>	Certificate Link October'22 - January'23
<ul style="list-style-type: none">• Published Technical articles for Geeks for Geeks, and improved the quality of technical content, for programming tutorials and resources.• Topics: Data Structures & Algorithms, C++ and Object Oriented Programming	

PROJECTS

Movie-GPT	Live GITHUB
<ul style="list-style-type: none">• Utilized the TMDB API to fetch and display movie data. Implemented Search functionality with OpenAI APIs• Secured Authentication is implemented using Firebase• Streamline the state management using Redux-Toolkit• Technology Used: React, React-Router-Dom, Redux-Toolkit, Tailwind CSS, Firebase	
AllTube	Live GITHUB
<ul style="list-style-type: none">• Developed a functional YouTube clone with search optimization, leveraging debouncing and caching to reduce API calls by 50% and utilizing React Router Dom for routing.• Integrated real-time YouTube live chat using API polling at variable intervals. Employed Redux-Toolkit for state management of the YouTube sidebar and Dark Mode• Technology Used: React, React-Router-Dom, Redux-Toolkit, Tailwind CSS	

SKILLS

Languages: C++, Javascript, SQL

Web Development: HTML, CSS, ReactJs, Redux, NodeJs, ExpressJs, MongoDB

Developer Tools and Technologies: Git, Github, VS Code

Soft Skills: Analytical and Logical skills, Communication skills, Team Work, Leadership, Learning Agility

ACHIEVEMENTS/CERTIFICATIONS & CO-CURRICULAR ACTIVITIES

- Solved DSA questions on **Leetcode** platform and maintained consistency.
- Mentored college students on advanced data structures & algorithms topics in **GDSC DSA workshop**.