

GARIMA SHRIVASTAVA

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OBJECTIVE

Seeking an internship opportunity in the field of computer science to apply my theoretical knowledge, develop practical skills, and contribute to innovative projects while gaining valuable industry experience.

EDUCATION

Malaviya National Institute Of Technology (MNIT)

Jaipur, Rajasthan

B.Tech. in Computer Science And Engineering (**Current CGPA: 8.80/10**)

2021 – 2025

Coursework: Data Structures and Algorithms, Database Management Systems, Design and Analysis of Algorithms, System Programming, Computer Networks

Cambridge Court High School

Jaipur, Rajasthan

Higher Secondary School Certificate (**Percentage: 97.80%**)

2020-2021

Secondary School Certificate (**Percentage: 98%**)

2018-2019

KEY PROJECTS

My Portfolio Website

September, 2023

- Related Link: <https://ga-sh-24.github.io/Portfolio/>
- An interactive showcase of my innovative projects, highlighting my skills and creativity in web development.
- Employed web development languages including HTML, CSS and JavaScript and deployment on GitHub pages.
- Optimized for various devices and screen sizes to ensure accessibility and a positive user experience.

ScriptFlix / Explore, Watch, Read

September, 2023

- Related Link: <https://github.com/Ga-Sh-24/ScriptFlix.git>
- Comprehensive web-based movie and book management system developed to provide users with their favourite content.
- Employed the frontend languages like HTML, CSS, JavaScript and backend frameworks like Node.js.
- Used elementary functions of MySQL database to store and filter the available content based on user preferences.

InvestEdge / Buy and Sell Stocks Online

July, 2023

- Related Link: <https://github.com/Ga-Sh-24/InvestEdge.git>
- Intuitive website enabling traders to make profitable trades at optimal prices.
- Front-End technologies used include HMTL, CSS, JavaScript and Bootstrap
- Leveraged a basic MongoDB database to store the user queries using MongoDB Compass.

MyTravelSavvy / Best Online Holiday Packages

June, 2023

- Related Link: <https://github.com/Ga-Sh-24/MyTravelSavvy.git>
- Developed a captivating holiday packages web page using HTML and CSS.

TECHNICAL SKILLS

- Programming Languages: C/C++, Python
- Web Development Tools: HTML, CSS, JavaScript
- Database Management Tools: MySQL
- Object-Oriented Programming(OOPS), Operating Systems, Computer Networks

CODING PROFILE

- Solved 500+ problems on online platforms which include LeetCode and GFG.
- LeetCode profile: [garimashri24](https://leetcode.com/garimashri24) (Highest Contest Rating: 1468)
- GFG Profile: [garimasxsvd](https://www.geogef.org/profile/garimasxsvd)
- 5 ⭐ on Hackerrank platform (Profile: [garimashri24](https://www.hackerrank.com/garimashri24))

ACHIEVEMENTS

- Qualified in the International Mathematics Olympiad (IMO) and National Science Olympiad (NSO) during academic years.
- CBSE Merit Holder amongst top 0.1% in Social Science (2019).
- All India JEE Mains Percentile – 99.37%