



SAMAY JAIN

Frontend Developer

My Contact :

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🌐 <https://www.linkedin.com/in/samay-jain-511374243>

🌐 <https://github.com/ErSamay>

Technical Skills :

- JAVA
- Basic of Data Structure And Algorithms
- HTML
- CSS
- JavaScript
- FrontEnd Development
- Learning MERN
- MySQL
- DBMS

Soft Skill :

- Time Management
- Problem Solving
- Leetcode:
<https://leetcode.com/samayjain564/>

Achievements:

Cisco Virtual Internship on Cybersecurity Essentials
April -May' 22/05/23

Cisco Virtual Internship on Cybersecurity Essentials offers hands-on experience in tackling real-world cybersecurity challenges, enhancing skills in network security, threat detection, and incident response under the guidance of industry experts

Certificates:

- Java Language
- DBMS with MySQL
- MERN Stack
- Python Language

About Me :

Motivated final year student pursuing a degree in Electronics and Communication Engineering at Lakshmi Narain College of Technology and Science, with a keen interest in technology and a strong aspiration to contribute to an innovative Information and Technology company. Seeking opportunities to apply my technical knowledge and problem-solving skills in a collaborative and dynamic work environment

Education Background :

● B.Tech | Electronics And Communication

Lakshmi Narain College of Technology And Science
Bhopal (M.P)
CGPA : 8.60 2020-2024

● Higher Secondary

Vankhandedshwar Higher Sec School Dabra (M.P)
12th

86% 2019-2020

● High School

India International Public School Dabra (M.P)
10th

56.8% 2017-2018

Projects:

Animated Website :

Crafted dynamic web experience using **HTML, CSS, and JavaScript**, enhanced with **GSAP** animations. Employed **Scroll Trigger** and **Locomotive** for seamless, captivating user interactions

Simionsage Game :

Developed 'Simionsage' game with **HTML, CSS, and JavaScript**. Recalling colors from memory while incorporating captivating design and interactive elements.

Bubble Game :

Crafted interactive 'Bubble Game' using **HTML, CSS, and JavaScript**. Hit targeted numbers, achieve high scores, and immerse in a fun numerical challenge

Amazon and Spotify Clone :

"Designed **Amazon and Spotify clones** using **HTML, CSS, and JavaScript**. Replicated user interfaces and functionalities, offering **dynamic browsing and music playback experiences**.

Hobbies:

- Cooking
- Listening to Music

Languages

- Hindi (Native)
- Proficiency) English (Fluent)