

Satyam Kulshreshtha

Portfolio: <https://satyamkulportfolio.netlify.app/>

GitHub: [Satyamkul \(Satyam kulshreshtha\) \(github.com\)](https://github.com/Satyamkul)

LinkedIn: <https://www.linkedin.com/in/satyam-kulshreshtha>

Email: kulsatyam2002@gmail.com

Mobile: +91 6377488794

ABOUT

I am a committed MCA student with a strong passion for programming in JAVA and C++. I possess knowledge of web technologies like JavaScript, HTML, and CSS. As an enthusiastic learner, I am dedicated to applying my skills to practical assignments. I am also quick to adapt and eager to explore new technologies. I am looking for opportunities to contribute, learn, and grow. Let's work together and innovate!

EXPERIENCE

JPMorgan Chase & Co.: (Forage Virtual Internship)

Software Engineering Lite Job Simulation || Java Developer Intern

Developed and maintained Java applications, contributing to the full software development lifecycle, including design, coding, testing, debugging, and deployment, during a Java developer internship.

- **Skills:** JAVA, JDBC, JUNIT, OOPs
- **Certificate:** <https://tinyurl.com/2ey4pfmu>

PROJECTS

Personal Portfolio Website:

Developed and executed a dynamic portfolio website highlighting key projects with detailed case studies; increased inbound inquiries from potential clients by 40% in the first quarter

Skills: HTML, CSS, JavaScript, Bootstrap

Website: <https://satyamkulportfolio.netlify.app>

Netflix Clone Website:

Created a high-fidelity clone of the Netflix platform with HTML, CSS, and JavaScript, applying advanced web development techniques; optimized website interactivity, increased user retention by 50%, and drove higher conversion rates.

Skills: HTML, CSS, JavaScript, Bootstrap

Website: <https://netflixduo.netlify.app>

Car Rental Website:

Designed a user-friendly HTML, CSS, and JavaScript website for a vehicle rental company. This project serves as an excellent example of my ability to create interactive web apps that pay close attention to functionality and user experience, resulting in a 40% boost in conversion rates and a 65% increase in user engagement.

Skills: HTML, CSS, JavaScript, Bootstrap

Website: <https://cabrent.netlify.app>

EDUCATION

- **AKGEC** Ghaziabad, India
Master of Computer Application MCA
present
- **MAISM (University of Rajasthan)** Jaipur, India
Bachelor of Computer Application BCA
2020 – 2023
- **N. B. F Public School- 12th** Jaipur, India
Rajasthan Board of Secondary Education (R.B.S.E)
2018 – 2020
- **B. S. V. P Sr. Sec. School - 10th** Bharatpur (Rajasthan)
Rajasthan Board of Secondary Education (R.B.S.E)
2016 - 2018

SKILLS SUMMARY

- **Languages:** Core Java, C, C++, SQL, Python
- **Databases:** Relational Database (MySQL)
- **Front-end:** HTML5, CSS3, JavaScript, Bootstrap5
- **Software & Tools:** VS-Code, Git, GitHub, IntelliJ Idea, Eclipse, Code pen, MS Office
- **OS:** Windows, Linux (Kali, Ubuntu)
- **General Skills:** Problem Solving, Analytical Skills, Time Management, Team Work, Quick learner, Critical Thinking, Communication, work ethic, Self-Motivation

Achievements

Google Cloud Arcade Program

Honed my cloud computing skills through Google Cloud Arcade, earning valuable skill badges that demonstrate my proficiency in Generative AI, Introduction to LLM, Google cloud storage etc. This program provided hands-on experience in solving real-world cloud challenges.

Also, I was achieved Gold League in Arcade (2023) by maintaining position in top 15 in leaderboard.

Website: [Satyam kulshreshtha | Google Cloud Skills Boost](#)

Certifications

Postman API Fundamentals Student Expert Certification

Link: <https://verify.letsupgrade.in/certificate/LUEPAFSJAN12443>

Introduction to Python Programming Course

Link: https://app.dataquest.io/view_cert/7YFNNAVY0SUBWM0YQ3ID4

CSS Essential Training

Link: [LinkedIn Learning Certificate of Completion](#)

