

Suyash Singh

Software Tester

Detail-oriented and enthusiastic **Software Tester (Fresher)** with a strong foundation in **manual and automation testing**, SDLC/STLC, and defect tracking. Skilled in applying **Agile methodologies** and familiar with **Selenium, JUnit, MySQL, and Python**. Passionate about delivering high-quality software and eager to contribute to a collaborative QA team.

✉ suyashsinghbhadoria16@gmail.com

📍 Kanpur Nagar, India

🌐 github.com/suyashsinghbhadoria16
www.linkedin.com/in/suyash-singh-581112330

📞 09119943501

🌐 [linkedin.com/in/suyash-singh-581112330](https://www.linkedin.com/in/suyash-singh-581112330)

EDUCATION

Master of Computer Application Chandigarh University

07/2024 - Present

Chandigarh

Computer Science

– CGPA = 6.64

Bachelor of Computer Applications Dr. Virendra Swaroop Institute of Computer Studies.

08/2021 - 06/2024

Kanpur

Computer Science

– CGPA = 7.07

Senior Secondary St. Francis Xavier Inter College

04/2020 - 07/2021

Kanpur

Science stream

– Percentage = 72.4

Matriculation St. Francis Xavier Inter College

04/2018 - 03/2019

Kanpur

Science stream

– Percentage = 78.8

INTERPERSONAL SKILLS

Team Leader

Adaptability

Time Management

Active Listening

TECHNICAL SKILLS

Python

CSS

HTML

JavaScript

MySQL

Postman

Agile Methodologies

Selenium

JUnit

Machine Learning

Skill

PROJECTS

1. Python Music Player (09/2024 - 10/2024)

- <https://github.com/singhsuyash16/python-project>
- Built a desktop music player using Python and Tkinter. Implemented playlist management, play/pause, and volume control features.

2. Quiz Game (03/2025 - 04/2025)

- <https://github.com/singhsuyash16/Online-Quiz>
- Developed a web-based quiz application with **JSP, Servlets, and MySQL**. Implemented login/registration, CRUD for quiz questions, and score tracking.

3. City Crime Classifier (Random Forest) (09/2025 - 10/2025)

- <https://github.com/singhsuyash16/crime-sight-spot>
- **City Crime Classifier (Random Forest):** Developed a machine learning model using Random Forest to classify and predict city-wise crime risk levels based on historical crime data, achieving 85%+ accuracy.

4. Personal Portfolio (09/2025 - 10/2025)

- <https://github.com/singhsuyash16/Personal-Portfolio>
- A modern personal portfolio website built with HTML, CSS, and JavaScript to showcase my skills, projects, and achievements.

LANGUAGES

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

INTERESTS

Cricket

Cooking

Travelling

Music

Gaming