

GARVIT GUPTA

+91 9899330124 ○ South West, New Delhi-110045
garvitgupta848@gmail.com ○ [Garvit Gupta](#) | LinkedIn

OBJECTIVE

To work with a professional organization in a competitive environment so that I can utilize my professional skills and gain knowledge during work experience and contribute to the growth of the organization.

SKILLS

❖ Technical Skill:

- Programming Languages: HTML, CSS, Bootstrap, Python, R, SQL, Javascript
- Software and Tools: Microsoft Office, R Studio, Visual Studio Code

EXPERIENCE

❖ Apprentice

August 2023 – August 2024

INTER-STATE COUNCIL SECRETARIAT, Ministry of Home Affairs

- Worked under Additional Secretary of ISCS, Ministry of Home Affairs, and providing analytical support.
- Using R programming to perform statistical analysis, including correlation analysis, T-tests, and data visualization.
- Conducted data analysis, data management, and data collection from government and reference websites.
- Reviewed multiple articles and created comprehensive reports based on findings.
- Creating detailed reports, Review Articles

EDUCATION

❖ B.Tech, Computer Science Engineering

Jul 2021 – Jun 2025
(CSE, MDU)

MERI College of Engineering and Technology,
Maharshi Dayanand University

❖ Diploma, Computer Engineering

Jul 2017 – Jun 2020
(CE, BTE)

Aditya Institute Of technology,
Board of technical Education
(Completed With 74%)

PROJECTS

❖ Air Pollution Analysis Project

ISCS, Ministry of Home Affairs (Under Additional Secretary Dr. Rakesh Sarwal)

- Analyzed air pollution levels in Delhi using CPCB data.
- Investigated variance by time, place, pollutant, and season.
- Conducted t-tests to study the impact of stubble burning.
- Mapped pollution distribution in Delhi, Haryana, and Punjab.
- Identified automobile emissions, industrial activities, and domestic sources as main contributors to air pollution.
- Utilized R for statistical analysis and data visualization.

❖ Cricket Website Project

(College Project using HTML5, CSS)

- Built a static website to deliver daily cricket updates, like schedules, fixtures, rankings, recent matches, and news.
- Created the main content area to showcase the latest cricket updates.
- Implemented a search bar for easy content navigation.
- Designed a main menu for smooth site navigation.
- Built a footer with helpful links and information.

CERTIFICATIONS AND LICENSES

❖ Introduction to Programming Using Python GUVI Geek Networks, IITM Research Park	P2k172ei96jaly9314 Issued April 2021
❖ Python Programming Essentials Bootcamp LetsUpgrade	LUEPYTAPR123112 Issued April 2023