



## Contact

- ✉ harshpratapsinghhh@gmail.com
- ☎ +918527164498
- 🌐 LinkedIn
- 🔗 Website
- 🐙 Github
- 📁 Leetcode

## Skills

- CSS
- Data Analysis (Excel)
- HTML
- Data Quality Management
- Data Science Tools

## Certificates

### BCGX - Data Science Job Simulation

🔗 [Certificate Link](#)

I completed the BCGX - Data Science Job Simulation from Boston Consulting Group in October 2025, validating my skills in data analysis and strategic problem-solving. This simulation enhances my practical experience and demonstrates my readiness for data science challenges in professional environments.

### C Programming Certificate

🔗 [Certificate Link](#)

- Program structure, syntax, and writing the first C program
- Data types, variables, operators, and input/output operations
- Control structures (if-else, switch, loops)
- Functions, parameter passing (call by value and reference), and recursion
- Arrays, strings, pointers, and basic memory management

### Python Skill Test

🔗 [Certificate Link](#)

Completed a comprehensive beginner-level course, mastering core C programming concepts including syntax, data types, control structures, functions, arra

# Harsh Vardhan Solanki

## Profile

As a B.Tech student at Bansal Institute of Research and Technology Bhopal specializing in Data Science, I am actively building a strong foundation in advanced analytical techniques and machine learning. I am passionate about leveraging data to drive insights and innovative solutions. My current academic focus includes [mention 1-2 relevant coursework examples if known, e.g., statistical modeling, big data analytics] and I am eager to apply these skills in practical scenarios. I am seeking opportunities to contribute to challenging projects and further develop my expertise in the field.

## Work Experience

### Campus Ambassador

🏢 MyGov.in

📅 Oct 2025 - Present

As a Campus Ambassador at MyGov.in (Full-time, 2026-Present), I actively promoted civic engagement and government initiatives within my university. My role involved organizing awareness campaigns, facilitating communication between students and the organization, and leveraging my interpersonal skills to build a strong community presence. I demonstrated leadership and communication abilities in driving participation and disseminating information effectively.

## Education

### B.Tech (Data Science)

🏢 Bansal Institute of Research and Technology Bhopal

📅 2025 - 2029 • Graduation • Data Science

I am pursuing a B.Tech in Data Science at Bansal Institute of Research, Technology, graduating in 2029. This program has provided me with a strong foundation in data analysis, machine learning, and statistical modeling, equipping me with the analytical and problem-solving skills essential for a career in technology.

### 12th Standard

🏢 Alpine Public School Khurja

📅 2024 - 2025 • Senior Secondary Education

### 10th Standard

🏢 Zenith Public School Khurja

📅 2021 - 2022 • Secondary Education

## Projects

### Indian Passport Status Fetch by Python

[Project Link](#)

In this project, I developed a Python script to web scrape data from the Passport India website. The purpose of this script is to streamline the process of obtaining passport status information.

## Achievements

### Indian Passport Status Fetch by Python

In this project, I developed a Python script to web scrape data from the Passport India website. The purpose of this script is to streamline the process of obtaining passport status information.

## Responsibility

### MyGov.in

Campus Ambassador

As a Campus Ambassador at MyGov.in, I engaged with the student community to promote civic participation and digital governance initiatives. I utilized my communication and organizational skills to represent the organization effectively, fostering a connection between MyGov.in and the campus. My efforts aimed to increase awareness and encourage active engagement with government platforms.

