

# Parth Verma

## PORTFOLIO:

[letsGOParth.github.io/parthverma.github.io](https://letsGOParth.github.io/parthverma.github.io)

---

## OBJECTIVE

Eager to apply academic knowledge in a real-world setting, further develop technical and analytical skills, and make meaningful contributions to projects that drive innovation and data-driven decision-making.

---

## SKILLS

- **SQL** | Advance  
SQL Server, MySQL, SSMS
  - **Python** | Advance  
Object Oriented Programming, Pandas, NumPy, Matplotlib, Selenium, BeautifulSoup
  - **Excel** | Advance  
VLOOKUP, Conditional Formatting, Pivot Tables, etc.
  - **Data Visualization**
  - **Web Development**  
HTML, CSS, PHP
  - **Django Framework**
  - **Microsoft Power BI**
  - **C, C++, Java**
- 

## EDUCATION

**BACHELOR OF COMPUTER APPLICATIONS** | GGSIPU, New Delhi  
November 2021 - Present

- Cumulative GPA: 9.27 (First 4 Semesters)
- Specialization: Web Development

**SENIOR SECONDARY (XII)** | Chinmaya Vidyalaya, New Delhi

Year of completion: 2021

- Percentage: 81.00%
- Stream: Commerce

**SECONDARY (X)** | Chinmaya Vidyalaya, New Delhi

Year of completion: 2019

## CONTACT

itsparthverma@gmail.com

(+91) 971 765 8965

[linkedin.com/in/itsparthverma](https://www.linkedin.com/in/itsparthverma)

301 Highrock Apartments,  
149/9 Kishangarh, Vasant Kunj,  
New Delhi - 110070

---

## ABOUT ME

I thrive in dynamic environments and am eager to apply my theoretical knowledge in real-world scenarios. My goal is to contribute meaningfully to innovative projects and with a strong foundation in database management and a curiosity driven approach, further hone my analytical abilities, and embrace the challenges of the evolving data landscape.

---

## SOFT SKILLS

- Analytical reasoning
- Critical Thinking
- Problem Solving
- Time Management
- Teamwork
- Adaptability

- Percentage: 77.00%

## ADDITIONAL COURSES

- Google Data Analytics Course  
Coursera (August 2023)
- 

## PROJECTS

### COVID 19 DATA EXPLORATION

[github.com/letsGOPARTH/CovidAnalysis](https://github.com/letsGOPARTH/CovidAnalysis)

October 2023

- Skills used: Joins, CTE's, Temp Tables, Windows Functions, Aggregate Functions, Creating Views, Converting Data Types.

### WEB SCRAPING AND ANALYZING WITH PYTHON

Ongoing

- Scraping websites using python based on user input to create insights and analyze trends and patterns. Using derived Insights to make better shopping decisions.