

# Gaurav Sonkar

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<https://www.linkedin.com/in/gauravsonkar953bhu> | <https://github.com/Gaurav-SonkaR> | [gauravsonkar.bhu@gmail.com](mailto:gauravsonkar.bhu@gmail.com)

MCA student with strong Python, C/C++, Java, Excel, NumPy, Matplotlib, Seaborn, Pandas skills. Seeking full-stack development, data analysis and data science roles.

## Projects

**Pizza Sales Analysis (SQL)** (<https://github.com/Gaurav-SonkaR/Pizza-Sales---SQL>)

- Conducted SQL analysis of pizza sales data. Uncovered insights for business optimization.

**Sales Analysis Project (Python)** (<https://github.com/topics/sales-analysis>)

- Leveraged Python (pandas, seaborn) for sales data analysis. Identified key customer segments and top-selling products to optimize customer experience and inventory management.

**Weather App (React js, HTML, CSS, JavaScript, API)** (<https://github.com/Gaurav-SonkaR/WeatherApp-reactjs>)

- Developed a dynamic weather app using React, HTML, CSS, JavaScript, and a weather API. Demonstrated skills in frontend development, state management, and API integration.

**Netflix Clone (HTML, CSS)** (<https://github.com/Gaurav-SonkaR/netflix-clone>)

- Built a functional Netflix frontend clone using HTML and CSS. Demonstrated proficiency in web development fundamentals and attention to detail.

## Education

Oct 2023 - July 2025

**6.3 SGPA**

**Banaras Hindu University, Varanasi** - *Master in Computer Application*

July 2019 - Apr 2022

**76%**

**Govt. Digvijay College, Rajnandgaon** - *Bachelor in Computer Application*

## Coding Platforms

- Leet Code** : <https://leetcode.com/u/gaurav-sonkar/>
- Coding Ninjas** : <https://www.naukri.com/code360/profile/b64d06cb-1b58-4f82-8726-2f7347bd2efc>

## Skills

**Programming** : Python, C, C++, Java, SQL, Excel, JavaScript

**Visualization** : Power BI, MS Excel, Jupyter Notebook

**Database** : MySQL

**Frameworks/Libraries** : React js, Numpy, Pandas, Matplotlib, Seaborn, Tailwind CSS, Bootstrap, GitHub

**Soft Skills** : Data Structure and Algorithm, Communication Skills, Presentation