



# Prince soni

ASPIRING DATA ANALYST & FULL STACK DEVELOPER | BCA STUDENT

## CONTACT

- 9343596430
- Princesoni.it@gmail.com ↗
- LinkedIn/in/princesoni ↗
- Portfolio ↗ (Client & Personal projects)

## SKILLS

- Project Handling
- Problem Solving
- Teamwork
- Time Management
- Leadership
- Communication Skills
- Critical Thinking

## EDUCATION

**10th:** MP Board, 2021 – 75%

**12th:** MP Board, 2023 – 71%

**BCA:** Currently pursuing 3rd Semester at **Prestige Institute of Management and Research**, affiliated to **Jiwaji University**

## USP

Strong combination of Data Analysis (Python, SQL, Power BI) and Web Development (HTML, CSS, JavaScript) with practical project experience.

## LANGUGES

- **Hindi:** Native
- **English:** Intermediate
- **German:** Beginner (Recently started learning)

## ABOUT ME

A highly motivated and detail-oriented BCA student with a strong interest in Data Analyst, Full Stack Developer, Cybersecurity. Seeking an entry-level position in a growth oriented organization where I can apply my technical knowledge, continuously learn emerging technologies, and contribute to building secure and scalable systems. I am also highly interested in securing an international job opportunity to explore diverse global work environments.

## PROJECTS

### 1. Portfolio Website:

Designed and deployed a responsive portfolio using HTML, CSS, JavaScript, showcasing skills and projects.

### 2. ALMANET (Alumni Database Management System):

Built using SQL to manage alumni, students, faculty, and events data for efficient tracking and organization.

### 3. sales Insights Dashboard (Data Analyst Project):

Analyzed retail dataset using Python, SQL, Power BI to create dashboards and extract business insights.

### 4. Prestige Portal Module Development:

Developed a module for the college's portal to help students track and analyze their attendance and grades using data analytics.

## CERTIFICATIONS

- **C Programming** – SWAYAM : Fundamentals of C, logic building, and data structures.
- **Web Development** – Simplilearn : Basics of front-end and back-end web development.
- **Data Analyst** – Oracle : Data analysis concepts, SQL, and business insights.
- **Python for data analyst** – IBM : Hands-on training in Python, pandas, NumPy, and data visualization.

## TECHINICAL SKILLS

- **Programming Languages:** C, Python, Java (Basics), JavaScript
- **Web Development:** HTML, CSS, JavaScript, Responsive Design
- **Database Management:** SQL, MySQL, Database Design
- **Data Analysis Tools:** Power BI, Excel, Python (Pandas, Matplotlib)
- **Concepts:** Data Structures & Algorithms (DSA), OOPs, Problem Solving
- **Version Control:** Git & GitHub