

GUNJAN TOPPO

MCA SECOND YEAR STUDENT

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CAREER OBJECTIVE

MCA second-year student with skills in SQL, C, C++, DSA, basic networking, cybersecurity, and web development. Seeking an opportunity to apply technical knowledge, develop real-world experience, and grow within a progressive organization.

TECHNICAL SKILLS

- **Networking:** IP Addressing, File Sharing, Map Network Drive, FTP Server, Switch Configuration, Telnet, Remote Desktop, SSH other Networking Protocol & Troubleshooting.
- **Cyber Security:** System Security (End Point Security), Web Application Security (VAPT with ZAP & NIKTO).
- **System:** OS Installation (Windows & Linux), BIOS, Disk Management, OS Hijacking/Crash Recovery, System Restore, VMWare Workstation.
- **Other Tools & Technologies:** MS Office/Office 365/Open Office, all Windows OS, Ubuntu OS.
- **Programming Languages:** SQL, C, C++, Python
- **Web Development:** HTML, CSS, Basic Web Development.
- **Tools & Platforms:** MySQL Server, Visual Studio, VS Code, XAMPP.
- **Core Concepts:** Data Structures & Algorithms, Networking Fundamentals, Cybersecurity Basics.

TECHNICAL SUMMARY

MCA second-year student with strong hands-on experience in Python, C++, SQL, and system-level programming. Skilled in cybersecurity fundamentals, OS installation and recovery, networking protocols, and web development using HTML and CSS.

SKILLS

- Problem-Solving
- Time Management
- Communication Skills
- Teamwork
- Attention to Detail
- Adaptability

PROJECT

- **Portfolio Website:**

Tools & Technologies: HTML, CSS

- Designed and developed a personal portfolio website to showcase academic details, skills, and projects.
- Created responsive and clean web pages with sections like About Me, Skills, Projects, and Contact.
- Implemented navigation bar and internal linking for smooth user experience.

- **Weather Forecasting Application (Group Project):**

Tools & Technologies: Python, Tkinter, OpenWeatherMap API

- **Contribution** - Developed core logic to integrate OpenWeatherMap API and structured GUI layout.
- Collaboratively developed a Python-based GUI application to display real-time weather data using OpenWeatherMap API.
- Fetched and presented city-wise temperature, weather conditions, and humidity through a user-friendly interface.

- **Amazon Clone:**

Tools & Technologies: HTML, CSS

- Designed a static front-end clone of the Amazon homepage using HTML and CSS.
- Created sections like navigation bar, product banners, product category cards, and footer.
- Focused on layout structuring, styling, and responsiveness for various screen sizes.

CERTIFICATIONS & TRAININGS

- **TCS iON Career Edge – Young Professional** | 13 Jul 2023 – 30 May 2024 ([View Certificate](#))
- **30-Day Cyber Security Training** | 30 Oct – 30 Nov 2024 ([View Certificate](#))
- **Workshop on Information Security & Web Technology** | 13 Aug 2023 ([View Certificate](#))
- **Python with Machine Learning – OJT** | 10 April – 10 May 2024 ([View Certificate](#))

EDUCATION

MCA (pursuing) | National Institute of Technology Karnataka | 2024 - 2027

BCA | Nirmala College, Ranchi University | 2024 | 8.16 CGPA

Intermediate | St. Xavier's College Ranchi | 2021 | 65%

Matriculation | Sachidanand Gyan Bharti Model School | 2019 | 77%