

CAREER OBJECTIVE

Motivated MCA student skilled in programming, cybersecurity, and innovative real-world solutions like AI vulnerability scanners and secure file encryption with intruder detection. Strong leadership, communication, planning, and problem-solving skills to deliver impactful results.

EDUCATION

<b>Master of Computer Applications (MCA), Computer Application</b> MIT World Peace University	2024 - 2026
<b>MCA, Computer Application</b> MIT World Peace University CGPA: 7.50/10	2024 - 2026
<b>BCA,</b> International School Of Management Patna CGPA: 7.81/10	2020 - 2023
<b>Senior Secondary (XII), CBSE</b> Diksha International School, Bhagalpur Percentage: 62.00%	2020
<b>Secondary (X), CBSE</b> Sushant Public High School, Muzaffarpur Percentage: 76.00%	2018

PROJECTS

<b>AI-Based Automated Vulnerability Scanner</b> Feb 2025 - Apr 2025 Developed an AI tool to predict, alert, and stop cyber threats in real-time. Won college Hackathon for innovation in threat detection and security automation.	<b>Cloud-Based File Encryption and Decryption</b> Sep 2024 - Dec 2024 Built in Java with cloud support for file encryption and secure storage. Added intruder detection: wrong password triggers photo capture, location logging, and PC lock.
<b>Medical Inventory System</b> Jan 2023 - Feb 2023 Built with Python and Tkinter to manage medicine stock, expiry, and alerts.	

SKILLS

- Java
  - Data Structures
- Python
  - Cybersecurity
- MySQL

EXTRA CURRICULAR ACTIVITIES

- Headed the sports function, overseeing game management and scheduling. Demonstrated strong leadership, organizational skills, and ability to work with diverse teams to ensure a successful event.

ADDITIONAL DETAILS

- Winner, Hackathon - Ideathon Genre (2024)
- 1st Prize, IT Conclave Innovation Competition