**Utkarsh Pandey**[C:\Users\DELL\AppData\Local\Temp\ksohtml29528\wps2.jpg utkarshpandey\_202210101180005@srmu.ac.in](mailto:utkarshpandey_202210101180005@srmu.ac.in) | C:\Users\DELL\AppData\Local\Temp\ksohtml29528\wps3.jpg [www.linkedin.com/in/uranium-utkarsh-pandey](http://www.linkedin.com/in/uranium-utkarsh-pandey)  
 [www.github.com/UraniumUtkarsh](http://www.github.com/UraniumUtkarsh) | **Portfolio** [utkarshpandey.com](http://utkarshpandey.com/)

**CAREER VISION**

Seeking position to utilize my skills and abilities in the information technology industry that offers professional growth while being resourceful, innovative and flexible.

Entry level position in Cybersecurity, Software Design / Development.

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**EDUCATIONAL QUALIFICATION**

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| * **BTech CSE (Cyber Security)**, **6.99 CGPA** (as of 7th Sem) Shri Ramswaroop Memorial University | **(2022 – 2026)** |
| * **12th PCM with Computer Science, 85.4%** Lucknow Public School, Lucknow | **(2021)** |
| * **10th - 81.5%**   Seth AR Jaipuria School, Ghaziabad | **(2019)** |

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**TECHNICAL SKILLS**

* **Programming:** Python, SQL, C, C++, Batch-file
* **Web Technology:** CSS, HTML
* **RDBMS:** Oracle, MySQL
* **Tools/IDE:** Turbo C, Visual Studio, MySQL Command Line
* **Cybersecurity Tools & Frameworks:** Burp Suite, Metasploit Framework (MSF), Nmap, Wireshark, MITRE ATT&CK Framework
* **OS:** Windows, Kali, Parrot, Ubuntu

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**CERTIFICATION**

* **Python Programming** from Udemy
* **Design Thinking** with **Grade A** from TCSion
* **Practical Cybersecurity for Cybersecurity Practitioners** with 62% score from NPTEL
* **Cybersecurity Fundamentals** from IBM SkillsBuild

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**PROJECTS**

* **Steganography Tool *(****Python, Pillow, Django, fernet library)*
* **CLI Rapid Maths Game** *(Python, random, sys)*
* **CLI Password Gen. & Storage System** (Python, random,time, file handling, mysql)

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**INTERNSHIPS**

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| * **TechnoHacks – Cybersecurity & Ethical Hacking Intern**   *(Hands‑on Kali Linux for OSINT, penetration testing, and vulnerability assessment)* | **(Jun 2024 – Jul 2024)** |
| * **AICTE & IBM‑SkillsBuild – Cybersecurity Internship**   *(Explored Steganography & LSB, Network Security, Python scripting)* | **(Jan 2025–Feb 2025)** |

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**ACHIEVEMENTS**

* **Bug-Hunting**, Viveka Techfest 2025 – **Ranked 1st** out of 50+ participants**,** awarded ₹700.
* **Article Writing** on Cyber Hygiene Practices – **Ranked 2nd** out of 110+ participants**,** awarded ₹1000.