**Shubhi Gupta**

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Seeking a challenging position in the field of cybersecurity and data analytics where I can leverage my skills and experience in real-time monitoring, threat analysis, and data-driven decision-making to contribute effectively to organizational success**Education**

| **Degree** | **Institution** | **Duration** | **Percentage/CGPA** |
| --- | --- | --- | --- |
| Master of Computer Applications (MCA) | Institute of Management Education | 2022-2024 | 78% |
| Bachelor of Science | Kasturba Institute of Technology | 2019-2022 | 65% |
| Diploma in Computer Engineering | Kasturba Institute of Technology | 2019-2022 | 90% |
| Class 12th | RSKV Laxmi Nagar | 2018 | 80% |
| Class 10th | SKV Geeta Colony | 2016 | 8.6 CGPA |

**Professional Experience**

| **Position** | **Company** | **Duration** | **Key Responsibilities** |
| --- | --- | --- | --- |
| Cybersecurity L1 Analyst | Nokia | September 2023 - Present | - Monitored real-time security events and alerts - Conducted log analysis and threat hunting - Implemented security measures to protect data and systems |
| Internship in Cloud Computing | NIELET Delhi | Dec 2022 - Mar 2023 | - Gained hands-on experience with cloud technologies - Configured and managed cloud-based solutions |
| FTCP (Field Technician Computing and Peripheral) | NIELET Delhi | 2020 | - Completed certification with A+ grade - Acquired skills in hardware maintenance |

**Skills**

| **Category** | **Skills** |
| --- | --- |
| **Cybersecurity** | Real-time monitoring, Log analysis, Threat hunting, Dashboard customization, Splunk, EDR |
| **Data Analytics** | Power BI, Excel, NumPy, Matplotlib, Pandas |
| **Programming Languages** | C, C++, HTML |

**Projects**

| **Project** | **Description** |
| --- | --- |
| Number Guessing Game in C | Developed a console-based game to demonstrate programming logic and skills in C. |
| Personal portfolio and hosting it using s3 bucket | Developed personal portfolio using html and CSS and hosted it using s3 buckets (AWS) |

**Additional Training**

| **Course** | **Institution** | **Completion Date** |
| --- | --- | --- |
| Data Analytics Course--- Skills: Power BI, Excel, Python libraries (NumPy, Matplotlib, Pandas) | Anudip Foundation | November 2024 |

**Work Ethics**

* Strong commitment to professional ethics and continuous learning
* Detail-oriented with a proactive approach to problem-solving and process improvement

Thank you for considering my application. I look forward to the opportunity to discuss how my background, skills, and certifications align with your organization's needs and how I can contribute to your team.