

# YASH KANT

## SECURITY ENGINEER

### CONTACT

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52, Kailash Vihar Dayal Bagh Agra

### TECHNICAL SKILLS

- Data Leak Prevention
- Dark Web Monitoring
- Netskope SSE Solution
- Forcepoint Solution
- Endpoint Protector Solution
- Compliance and Risk Management
- MDM Management
- Computer Networking
- RFP/RFI Management & Proposal Development
- POC Project Management
- Cross-functional Team Collaboration
- Command-Line Operations (Linux Shell, Scripting)
- Collaboration with GRC for Infosec-related Investigation
- Security Awareness Training

### EDUCATION

Bachelor of Technology in Computer Science

RBS Engineering Technical Campus

2018-2022

Intermediate

REI Intermediate College

2018

Highschool

REI Intermediate College

2016

### LANGUAGES

English

Hindi

### HOBBIES

- Playing Guitar and Listening to Music
- Travelling and Exploring New Places

### ABOUT ME

Cybersecurity professional with 3 years of experience in managing enterprise-level security solutions, including DLP and MDM deployments, dark web monitoring, and IT risk management. Skilled in leading cross-functional teams and delivering cybersecurity awareness training. Seeking a position in IT and Security to leverage my expertise in securing organizational data and driving tech innovation.

### WORK EXPERIENCE

#### Cyber Security Consultant

Data Resolve Technologies

Aug 2022 - Sep 2023

- Managed RFPs and RFIs, ensuring proposals aligned with client needs and technical feasibility.
- Led POC projects, increasing client engagement and conversions.
- Monitored industry trends to share insights with clients and internal teams for better product decisions.
- Collaborated with sales, engineering, and support teams to deliver effective technical solutions.
- Designed and delivered training to streamline POC processes and reduce cycle time.
- Worked in a Linux shell environment, handling deployments, troubleshooting, and configurations.
- Used infosec tools to identify vulnerabilities and improve product security.

#### Cyber Security Solution Consultant

Frux Technologies

Oct 2023 - Apr 2024

- Handled end-to-end management of RFPs and RFIs, ensuring well-structured responses aligned with client expectations and technical feasibility.
- Led POC (Proof of Concept) projects, guiding prospects through product capabilities and helping accelerate decision-making.
- Played a key role in product training and process development, focusing on shortening POC cycles and improving overall conversion rates.
- Comfortable working across Linux (GNOME & Debian) environments, with strong proficiency in command-line operations.
- Developed a solid understanding of network architectures and security components including Firewalls, EDR/XDR, ZTNA, VPNs, Antivirus solutions, and Proxies.
- Possess expert-level knowledge of Linux, Mac, and Windows operating systems, allowing flexibility across different tech ecosystems.
- Frequently work with Shell scripting for small automation tasks and system-level troubleshooting.

#### Security Engineer

Zomato, Blinkit

May 2024 - Currently Working

- Currently leading the deployment and management of Data Leak Prevention (DLP) solutions across Zomato, Blinkit, Hyperpure, and District to strengthen data security posture.
- Spearheading the Mobile Device Management (MDM) implementation and operations for Zomato, Blinkit, and Hyperpure, ensuring secure and compliant device usage across teams.
- Actively monitoring the dark web for organizational data exposure, helping to proactively detect and respond to potential data breaches.
- Managing a cross-functional IT team to deploy, support, and maintain various cybersecurity and IT infrastructure solutions.
- Collaborating with the GRC (Governance, Risk, and Compliance) team to manage IT risk and ensure continuous compliance with internal and external standards.
- Participating in investigations related to data theft and suspicious activities alongside the GRC team to support incident response and containment.
- Leading and delivering cybersecurity awareness training for both tech and non-tech teams across the organization, fostering a security-first culture.