

# SUMIT SINGH

Gurugram, Haryana, India | +91 7251826364 | sumitsinghbaneshi@outlook.com

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## ABOUT ME

Alright, here's the lowdown: I'm a cybersecurity geek with about 5 years deep in the trenches—think IAM, sysadmin grind, and IT support chaos. I've wrangled user access, fought off threats, and kept things locked down both on-prem and in the cloud. I don't just tick compliance boxes—I actually try to make security suck less for everyone. Now, I'm itching for a gig where I can keep smashing threats and streamline ops, protecting the crown jewels (aka your company's data).

## SKILLS & STUFF I ACTUALLY USE

**IAM Platforms:** SailPoint IdentityIQ, Okta, Active Directory, Azure AD, LDAP, Ping Identity

**Protocols & Tech:** OAuth, SAML, LDAP, SSO, PAM, MFA (yep, all those acronyms), Privileged Access

**Security & Monitoring:** SIEM, IDS/IPS, firewalls, EDR, poking at malware, vulnerability checks

**Ticketing & Management:** ServiceNow, assorted ITSM tools, MDM, Patch wrangling (WSUS—yay)

**Clouds:** GCP, a bit of AWS/Azure (so I won't get lost)

**OS:** Windows, Linux, macOS (pick your poison)

**Networking:** Watching packets, fixing slow networks, all that jazz

**Scripting:** PowerShell, Bash, Python; Java Beanshell (don't ask me to code your startup, but I can automate stuff)

**Source Control:** Git on Borg (yep, Google's weird flavor)

**Core Competencies:** User Access Lifecycles (yes, the whole saga), RBAC (because chaos isn't a strategy), Compliance/Auditing (ISO 27001, SOC 2, HIPAA, GDPR—I know, thrilling), Endpoint Security, Incidents & "Uh-oh" Management, Disaster Recovery (a must-have), Tech Support/Helpdesk Survival

## EXPERIENCE

### HCL Technology, Gurugram | Analyst - IAM Support

Sep 2022 – Nowish

- Ran the whole user access show: onboarding, offboarding, using SailPoint, Okta, AD, Azure AD.
- Did quarterly access reviews—hunted down zombie accounts, killed off unnecessary permissions. Least privilege? It's not just a buzzword, I live it.
- Set up and fixed MFA, VPNs. Helped confused users get back in (or out).
- Controlled code repo access—Git and friends. Wrote/enforced policy so randoms can't poke around.
- Dropped security controls on all corporate laptops/desktops, watched network traffic for sketchy stuff, jumped in when things got weird.
- Onboarded apps into IAM—set up ACLs so only the right folks get in.
- Checked vendors for security holes—compliance audits, poked at their policies, flagged anything sketchy.

- Secured endpoints, kept tabs on device health, managed mobile security with MDM.

### **Concentrix Daksh Services India Ltd, Gurugram | Support Associate**

Jun 2019 – Sep 2022

- Managed AD—user accounts, groups, permissions, the usual.
- Cooked up GPOs to lock down settings, push security configs.
- Watched logs, tracked CPU/memory/network—kept systems humming.
- Fixed hardware, software, network glitches—kept users happy, or at least less angry.
- Ran security audits, patched stuff, and generally tried to make sure nothing blew up.

### **EARLY CAREER:**

IT & customer support across Policybazaar, Tech Mahindra, and Pace-Tel System Pvt Ltd.

(Mar 2019 – Jan 2019, May 2017 – Aug 2018—yeah, those dates are a bit weird, but that's what's on record.)

## **EDUCATION**

BCA | Uttarakhand Technical University, Dehradun | 2014-2017

## **CERTS**

CompTIA PenTest+ (PT0-001)

SIEM - Google

SQL Basic - HackerRank

Microsoft Gen AI-HCL Tech

Technical Support Fundamentals

Bits and Bytes of Computer Networking

That's the gist. If you want a security guy who gets stuff done and doesn't bore you to death, hit me up.