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Seeking Leadership Role in Cloud Security/Cyber Security - DevSecOps

<https://github.com/Cloudratnesh/CV>

Areas of Strength

* Cloud Security * CSPM * CWPP * SIEM * Cyber- SOC * IT Operations * IT Auditing * Business Continuity * Disaster Recovery * IT Security * Strategic Planning * IOT Security * Data Security * Azure Cloud Security * AWS Cloud Security * Application Security * DevSecOps * Container Security * Google Cloud Security * GRC * Blockchain Security * Leadership *

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Industry Qualifications (Certification)

Leadership Role	<ul style="list-style-type: none"> Certified Cloud Security Knowledge – CCSK - CSA (Cloud Security Alliance) Microsoft Cybersecurity Architect – SC-100 AWS Certified Security – Specialty- SCS- C01 Azure Certified Cloud Security Architect - AZ-500 Google Cloud Certified Professional Cloud Security Engineer
IT Governance	<ul style="list-style-type: none"> ITIL in IT Service Management
Information Security	<ul style="list-style-type: none"> Certified Information Security Manager (CISM) – Training completed Certified Information Systems Security Professional (CISSP) – Training Completed MS-500: Microsoft 365 Security Administration SC-400 : Microsoft Information Protection Administrator
Project Management	<ul style="list-style-type: none"> CSM – Agile Certified Scrum Master
Cloud Security	<ul style="list-style-type: none"> Certified Cloud Security Knowledge – CCSK – CSA AZ-500 – Azure Certified Security Architect SC -900 - Microsoft Security, Compliance, and Identity Fundamentals
Cloud Architecture	<ul style="list-style-type: none"> Microsoft certified Azure Solution Architect AWS certified Cloud Solution Architect Associate AWS Certified Cloud Solution Architect Professional Google Cloud Architect - Professional (Google Cloud Certified-GCP)
IT System Application Security	<ul style="list-style-type: none"> Microsoft Certified Technology Specialist LFC191: Open-Source Licensing Basics for Software Developers by the Linux Foundation LFD102: A Beginner's Guide to Open-Source Software Development by the Linux Foundation LFC103: Inclusive Strategies for Open Source by the Linux Foundation LFC110: Fundamentals of Professional Open-Source Management by the Linux Foundation LFC110: Fundamentals of Professional Open-Source Management by the Linux foundation LFD232: Cloud Foundry for Developers by the Linux Foundation LFS258: Kubernetes Fundamentals
Networks Security	<ul style="list-style-type: none"> Cisco Certified Network Associate (CCNA) Citrix Certified Associate (CCA-N) Citrix NetScaler Certified
Cyber Security	<ul style="list-style-type: none"> SC-200 - Microsoft Security Operations Analyst SC-300 - Microsoft Identity and Access Administrator SC-100 - Microsoft Cybersecurity Architect
Frameworks	<ul style="list-style-type: none"> CIS NIST Framework PCI DSS GDPR
Standards	<ul style="list-style-type: none"> ISO 27001 ISO 25000

**Cyber/Cloud
Security/Application Security
Tools Managed &
Implemented**

- Qualys/Tanium Vulnerability & patch Management
- Microsoft Cloud App Security - CASB for Apps Security Management
- IAM – Azure AD/Okta/SailPoint/AWS and Google Directory Services
- EDR/XDR/MDR – Crowdstrike/MS Defender/ AWS Guard Duty/Alert Logic
- Metasploit/Kali Linux for Automated Penetration Test
- Knowledge of SIEM Qradar, Splunk, MS Sentinel, Google Chronicle and integration
- xSOAR – Palo Alto Demisto
- Blockchain Security
- IOT Security
- CSPM tools – Azure MDC/AWS Security Hub/GCC/ Palo Alto Prisma Cloud
- SIEM – Security Information & Event Management
- IVM - Infrastructure Vulnerability Management
- AVM – Application Vulnerability Management
- PAM/PIM
- SOC – Security Operation Center
- CET – Cloud Engineering Team
- DevOps
- IAC – Infrastructure as Code
- SAST /DAST/IAST
- Pentest
- Threat Hunting. Modelling and designing
- Network Security
- Security Audits
- SecDevOps
- E-mail Security
- Firewalls – Palo Alto, Fire eye, Cisco
- Incident Response Plan – IRP
- Monitoring Tools
- Patching Tools – SCCM, Tanium
- EMM/MDM – MS Intune
- Virtualization – Citrix/VMware
- Cloud Platforms – Azure, AWS & GCP
- Microservices/K8S/CAAS Security

Career Profile: – Cloud Security Architect (DevSecOps)

Ericsson March-2023- Present

- Implementing and overseeing organization's/Client's cybersecurity/Cloud Security program
- Aligning cybersecurity/Cloud Security and business objectives. Reporting on cybersecurity/Cloud Security
- Recognizing the security threats, and configuring the environment, should have up-to-the-minute details of cybersecurity threats and the latest software. should also possess knowledge of the implementation of risk assessment techniques and the latest security best practices
- Hands & knowledge of secure coding methodologies including OWASP 10, SANS top 25 & MITRE top 25
- Managing business continuity and disaster recovery in reference with CIA triad
- Promoting a culture of strong information security/Cyber Security/Cloud Security
- Leading and continuously improving security architectures, security design reviews, threat modeling, security retrospectives, and the development of the backlog of security/evil user stories
- Built cyber/Cloud security practice from scratch and recruited a strong team of cyber security professional across the globe
- Assess, design, implement, automate, and document solutions leveraging AWS/Azure/GCP and other third-party solutions
- Executive member for information security governance committee

- As part of the role, engaged in designing HLD (High-Level Diagram) & LLD (Low-level diagram) for enterprise Cyber/Cloud Security journey
- CSPM – Cloud Security Posture Management & SIEM solutions
- Provide guidance for a strong security posture in direct interaction with DevOps teams in deployment of orchestration, automation, and security configuration management throughout the SDLC pipeline/process
- Experience working with security assessment teams during testing to be able to convey findings to technical and non-technical audiences and analyze the results of vulnerability scans and/or penetration testing (SAST/DAST/SCA/Pentest) in CI/CD pipeline
- Experience of DevOps, SecOps and SOC- incident management functions and their roles in IT/Cloud security
- Perform security reviews and assessments to identify gaps in security architecture and develop risk mitigation strategies.

Career Profile: – Technology Security Manager – Cloud Security
Accenture Aug-2021 – March 2023

- Implementing and overseeing organization's/Client's cybersecurity/Cloud Security program
- Aligning cybersecurity/Cloud Security and business objectives. Reporting on cybersecurity/Cloud Security
- Enabling SOC for Monitoring Incident Response Activities
- Managing business continuity and disaster recovery in reference with CIA triad
- Promoting a culture of strong information security/Cyber Security/Cloud Security
- Managing vendor relationships & Utilizing cybersecurity budgets effectively
- Overseeing cybersecurity/Cloud Security professional career within the organization & Cybersecurity awareness and training
- Built cyber/Cloud security practice from scratch and recruited a strong team of cyber security professional across the globe
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- Provide strategic direction for migration of cloud workloads, infrastructure, business units, business processes and external suppliers for information security risks, identify the potential threats and exposures
- Conduct security architecture reviews of planned cloud migration initiatives across the organization and produce

Career Profile: Architect – Cloud Security

Wipro July -2019 - Aug -2021

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Career Profile Associate Consultant – Cloud Security

HCL Technologies Feb -2018 – July -2019

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- As part of the role, engaged in designing HLD (High-Level Diagram) & LLD (Low-level diagram) for enterprise Cyber/Cloud Security journey
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- Conduct security architecture reviews of planned cloud migration initiatives across the organization and produce high quality Threat models for cloud environments clearly articulating risks

Feb 2006 – Jan -2018

* GMS Dubai - Jan -2018 * Intel Technology India * HCL Technologies * CSC India * Xavient Software solution * Progressive Info vision
*DSI Software -Feb-2006

Academic Qualification

- B. Tech in IT from UPTU
- Diploma from Board of Technical Education

Verticals Worked With

- *Manufacturing *Consulting*Healthcare*Consumer Solutions*Business Process Outsourcing*Pharmaceuticals*Banking Finance*AgroSciences *Mining*Oil and petrol exploration & logistics *Telecom

