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FALCON ID # 21026

Maintenance / Data Security

Residential Country :	India	Nationality :	India
Resume Title :	Engineer - Data Security	Notice Period :	1 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	Karunya Institute Of Technology, Coimbatore	0000	India

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Senior Engineer	Reputed Company	India	11/2014	06/2015
Senior Consultant	Sutherland Global Solutions	India	09/2009	10/2011
Technical Support Engineer	E4E Business Solutions India Pvt Ltd	India	08/2006	08/2008

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation

Current Salary (Monthly In Usd):	Not Mention	Expected Salary (Monthly In Usd):	Not Mention

Additional Skills :

Highlights:

? Having good experience in Antivirus, Host based Firewall, HIPS, DLP and other technologies.
? Having Good experience in Log monitoring, review and bug reporting Administration.

? Having good experience in Malware Analysis.

? Having good experience in different platforms like Windows user & server Operating Systems.

? Having good knowledge in Virtualization concepts on different platforms like Windows and Linux.

? Having knowledge in Vulnerability Assessments & Patch Management.

? Good experience in testing of Antivirus products on enterprise network Security Domain for POC.

? Well versed with documentation and presentation of data both internally and to external clients.

? Exercise judgment within generally defined practices and policies in selecting methods and techniques for obtaining solutions.

? Good Team Player and desired to learn new technologies. Knowledge sharing with team.

? Strong communication skill both written and oral.

Additional Information :

Experience in deploying and managing policies for Symantec Endpoint Protection Manger version 11.x and 12.x. Manage system information security architecture, designing, deployment, operational planning, and risk remediation activities on more than 1,200 servers & 50,000 endpoints worldwide for HCL CORP and various clients, ensuring all systems installed according to schedule.

More than 1,200 servers & 50,000 endpoints worldwide for HCL and various client sites

? Developed automation frameworks hosting needs to deployment of application.

? Antivirus product testing supports different server models IBM, HP & Dell server model.

? Conduct risk assessments and collaborate with stakeholders to provide recommendations regarding critical infrastructure and system & network security operations enhancements.

? Develop Business Continuity Plan (BCP) and Disaster Recovery (DR) procedure and conduct evaluation of BCP and DR as scheduled.

? Provide regular on-site server maintenance visits on a monthly basis, troubleshooting various technical problems and performing migration of clients & servers.

? Create and Implement SEP policies for AV/AS, NTP (Firewall & IPS), PTP (SONAR), SNAC, ADC, HI, Deployment, Exception, etc...

? Train and mentor Security Incident Response Team (SIRT) to monitor for risks and minimize the number and severity of risks.

? Respond to security incidents and escalations for critical security events under strict Service Level Agreements (SLA).

? Drive security best practices to help demonstrate improved regulatory compliance by providing active log management, preemptive identification of endpoint security issues, and remediation management.

? Draft technical manuals, installation manuals, deployment progress updates, and incident response plans in order to enhance system security documentation; Create required system compliance reports and information requests.

? Support system and network auditing for clients through processes such as vulnerability assessment and penetration testing.

? Daily and monthly reporting on key metrics associated with the customer’s endpoint protection environment.

? Log monitoring & analysis of network device & security devices like SEP, Firewall, IPS, etc…

? Maintain configuration information documents or a configuration database covering server infrastructure components and build documentation.

? Design the SOP documents for test environment design.