DEEPESH SETH

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OBJECTIVE

To secure a position that utilizes my skills, learn more from a dynamic workplace and grow professionally

ACADEMIC DETAILS

Course	Institution	Board/University	Percentage	Year of Passing
MCA (Information Security)	Jain University, Jayanagar, Bengaluru	Jain University, Bengaluru	75%	2021
Bachelor Of Computer Science	Pacific University, Udaipur, Rajasthan	Pacific University, Udaipur, Rajasthan	65%	2017
Higher Secondary	Alok Senior. Secondary, Udaipur, Rajasthan	CBSE	48%	2014
Secondary	Alok Senior. Secondary, Udaipur, Rajasthan	CBSE	52%	2012

TECHNICAL SKILLS

- Languages: Python, Java, C, C++, HTML
- Operating Systems: Windows, Linux, Kali Linux
- Database: MySQL
- Development tools: Visual Studio Code, NetBeans IDE
- Computer Networks & Security.

PUBLICATIONS

- Published a paper titled "Open Source Intelligence Tools & Techniques (National Conference on Recent Trends in Innovative and Cognitive Technologies, February 04th, 2020)

- Published a paper titled "Vulnerability Assessment and Penetration Testing using Webkill" in International Journal of Trend in Scientific Research and Development (IJTSRD) – volume 5 – issue 1 -2020 (certificate id – IJTSRD37919)

CERTIFICATIONS

- Fortinet's Network Security Expert Certification – NSE2 Network Security Associate Certificate no. : k6jYITITZI.

- Certified in ICSI in CNSS Certified Network Security Specialist.

- Certified in Python Workshop Packt.

- Certified in Digital Forensics in Charles Sturt University.

- Certified in Autopsy Online Training.

- Certified in Six Sigma White Belt.

ACADEMIC PROJECTS

- Project Title: Website of Yamaha Motorbikes
  Platform: HTML&CSS
  Contribution: Analysis and Testing
  Description: Websites were you get all information about Yamaha bikes prices and specifications.

- Project Title: Shellpish-master Tool
  Platform: Shellscript
  Contribution: Coding & Testing
  Description: Social Engineering tool using social web sites to hack and collect evidence.

- Project Title: Vulnerability Assessment Pen testing Webkill Tool
  Platform: Python, HTML&CSS
  Contribution: Coding & Testing
  Description: Webkill Tool an scanning tool were you can scan the ip address or website to get the information.

- Project Title: Random Cryptography Hashing Tool
  Platform: HTML&CSS, Python
  Contribution: Coding, Testing and Documentation
  Description: Encryption & Decryption of Files, Pictures and types of hashing tool using MD5,SHA1,SHA256,SHA512,XOR,RC2,RC4,Transposition.

WORKSHOPS ATTENDED

- Attend Workshop on Cloud Computing organized by Jain University.
- Attend Cyber Forensics workshop[organized by Azure Skynet Solution Pvt.
- Kerberos Hacking by Black Hills Security.
- Purple Teaming By Black Hills Security.
- Regular Attendee at NULL/OWASP Meets.
- Cyber Threat Hunting by Active Countermeasures.

STRENGTHS

- Communication skills
- Presentation skills
- Technical Writing skills
- Decision making
- Flexible
- Fast Learner

SKILLS

Technical: Have knowledge of Pentesting, Network security, Windows security, Database Security, Web application security, Cloud Security, Linux Security, Malware analysis, Threat Hunting, Bug bounty, , Red Teaming, Purple Teaming, Reverse Engineering, Vulnerability Exploitation, OWASP Top-10, API Security.

REFERENCE

Dr. Lakshmi JVN
Assistant Professor, Department of MCA School of CS and IT, Jain University, Bengaluru
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DECLARATION

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

Deepesh Seth