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| **Experience Summary** | | | | |
| * **Senior Software Engineer** * Sound knowledge of cyber security, networking and cloud fundamentals. | | | | |
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| **Skills Summary** | | | | |
| **Domain** | | Cyber Security, Cloud, Networking | | |
| **Programming Languages** | | Python, PowerShell, Java, C++, C, PHP | | |
| **Operating System / ERP Version** | | Windows 7, Windows 10, Linux | | |
| **Tools / DB / Packages / Framework / ERP Components** | | VS-Code, VMWare, AWS, MySQL, Metasploit | | |
| **Hardware Platforms** | | Intel Series | | |
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| **Professional Certifications/ Trainings** | | | | |
| Attended various trainings on AWS Cloud platform | | | | |
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| **Work Experience** | | | | |
| **Project 1** | | | | |
| **Project Name** | **TeleNetworks Technologies Pvt. Ltd.** | | **Team Size** | 15 |
| **Start Date** | Dec 2, 2019 | | **End Date** | Dec 19, 2019 |
| **Project Description** | Training with dedicated hands-on lab engagement to learn the various techniques of system exploitation and also developing a strong networking foundation in order to setup firewalls and VPNs. | | | |
| **Role & Contribution** | * Enumeration and Penetration testing * Exploiting the target machine * Learning various concepts in networking and cyber security | | | |
| **Technology & Tools** | Metasploit, Kali-Linux, Wireshark, Johntheripper, nmap. | | | |
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| **Project 2** | | | | |
| **Project Name** | **Virtually Testing Foundation** | | **Team Size** | 1 |
| **Start Date** | Oct 2020 | | **End Date** | Dec 2020 |
| **Project Description** | Training and hands-on labs on VMware and AWS. To learn about software defined data-centre, networking and security on the cloud. | | | |
| **Role & Contribution** | * Completing labs and presentations * Learning the concepts of VMware | | | |
| **Technology & Tools** | VMware labs, AWS Console | | | |
| **Key Achievements** | Successfully completed the assignments and assessments. | | | |
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| **Other Experience** | | | | |
| **Title** | NA | | | |
| **Start Date** | NA | | **End Date** | NA |
| **Role & Contribution** | NA | | | |
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| **Educational Qualification** | | | | |
| **Education & Credentials** | BE in Computer Engineering from Vivekanand Education Society’s Institute of Technology (Mumbai University) – 9.41 CGPI | | | |