ARJUN SETH

I am a creative, detail-oriented focused individual keen to learn about technologies that excite me.

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Career Objective

I am looking forward to work in the field of cyber security including Digital Forensics, Cloud Security, Network Security and Vulnerability Assessment and Penetration Testing.

Academic Background

Year(s)	Qualification – Degree	Board / University	Percentage / CGPA
2018-2022	B. Tech in Computer Science Engineering- Specialization in Cyber Security and Forensics	University of Petroleum and Energy Studies	8/10 (*Till end of VIth semester)
2016-2018	XII	CBSE	90 %
2014-2016	X	CBSE	10 CGPA

Training & Internships

Company: Energy Market Analytics
Internship Title: Web Application and Penetration Tester
Description: Generated detailed VAPT reports for their domain by performing automated as well as manual VAPT techniques, and provided security recommendations and remediations for the same
Duration: June-July, 2021

Company: CQS Training Institute
Internship Title: Security Analyst
Description: Monitored and Analyzed the IT Infrastructure for security issues, Installed and configured host-based firewalls, and maintained documents. Also conducted WAPT tests for their domain and implemented remediations and patches for the discovered vulnerabilities.
Duration: April-May, 2021

Company: Virtually Testing Foundation, California
Internship Title: Cyber Security Internship
Description: Acquired Cyber Security Skills, learnt about MITRE ATT&CK Framework along with its implementation, Red Teaming and Purple Teaming approach, developed corporate codes and ethics including time management and accountability.
Duration: January-March, 2021

Company:	CompTIA
Training Title:	Security+ Certification
Duration:	September, 2021
Credentials:	[CompTIA Security+ ce Certification - Credly](#)

Company:	NIIT Ltd.
Training Title:	C/C++
Duration:	June-July, 2019

Company:	NIIT Ltd.
Training Title:	Python Programming and Data Analysis
Duration:	June-July, 2019

Projects Undertaken (Academics)

Company:	Minor Project 1
Project Title:	Banking Database Management using AES Encryption
Description:	Performing Basic Ledger Operations and storing the details using privately generated Encryption keys with AES Encryption Algorithm using C programming language.
Duration:	Aug-Dec, 2020

Company:	Minor Project 2
Project Title:	Social Brute
Description:	Creating a password list by automatically performing OSINT and extracting details from the various social media platforms of the target with Web Scraping using Python Programming Language.
Duration:	Jan-May, 2021

Online Certifications

Company:	Coursera, Google
Training Title:	Google Cloud Security Professional Certificate
Description:	Learnt about Google Cloud Platform, including how to configure VPC Networks, subnets and routers with network security solutions like managing access, organizational policies and analyzing logs.
Duration:	November, 2020-January, 2021

Company:	Coursera, Google
Training Title:	Google IT Support Professional Certificate
Description:	Learnt about Multiple Operating Systems, Networking, Software and Hardware troubleshooting and Customer Support Query Solving.
Duration:	September-November, 2020

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Company:	Coursera, Google
Training Title:	Google IT Automation with Python Professional Certificate
Description:	Learnt to use Python for scripting and automating various tasks such as pen-testing tools and configuring cloud systems automatically.
Duration:	October-December, 2020

Company:	Coursera, IBM
Training Title:	IBM Cybersecurity Analyst Professional Certificate
Description:	Developed knowledge about Cyber Security Analyst Tools including data protection, endpoint protection, SIEM and systems and network fundamentals along with real world case studies.
Duration:	July-October, 2020

Co-Curricular Activities/Achievements

- Conducted Cyber Security Training Session at CQS Training Institute.
- Actively participated in CSI Hackathon at UPES in the year 2019-20.
- Been working as a freelancer since past 3 years.
- Assigned the Design Head Position at Microsoft Technical Community (2019-2020) and Lazarus Performing Arts (2018-2019).

Skills

Coding Languages:	Python, C, C++, Core Java, MySQL, HTML, CSS
Softwares:	Cisco Packet Tracer, Burp Suite, Wireshark, Nmap, Metasploit Framework, Nessus Web Application Scanner, Forensics Toolkit, Ollie Debugger, Microsoft Office Suite
Operating Systems:	Windows, Mac OS, Kali Linux, Ubuntu and Google Cloud
Soft Skills:	Event Hosting, Giving Presentations, Time Management, Creative Thinking, Customer Support and Query Resolution.

I hereby declare that the information stated above is true to the best of my knowledge.

Name of the Student: Arjun Seth