ARTH GUPTA

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PROFILE

To secure a challenging position in a reputable IT company to expand my technical knowledge and skills and utilize them to make a significant contribution to the success of company.

ACADEMIC BACKGROUND

Year(s)	Qualification – Degree / Diploma / Certificate	Board/University	College / Institute/ University	Percentage / CGPA
2017(present)	Btech CSE-CSF	UPES	UPES-School of Computer Science Engineering	6.62
2017	12th	CBSE	Mayo International School	86
2015	10th	CBSE	St. Francis School	76

TRAININGS & PROJECTS UNDERTAKEN

Internship Project at PAC Security   **Duration : May 2020- June 2020**
Project Title: Web Application Security assessment using
                        OWASP methodology and MITRE attacks
Mentor :   Mr. Paras Arora
Description : The motive of this project was to perform different attacks on machines and LIVE Websites using
                        tools like BurpSuite, Nmap, Metasploit etc and generated the reports of the vulnerabilities found.

MINOR Project 2   **Duration: January 2020- May 2020**
Project Title: Supermarket Drive-Thru Application
Mentor: Ms. Deepa Joshi
Description: The objective of the project is to develop an interface using pre-defined JAVA classes where
                        customers can buy groceries and other products in a supermarket while sitting in their car.

Internship Project at PAC Security   **Duration: March 2020 - April 2020**
Project Title: PAC Security Website
Mentor: Mr. Paras Arora
Description: The motive of this project was to develop and maintain the website of PAC Security and practice secure coding.

MINOR Project 1   **Duration: August 2020- December 2020**
Project Title: Comparision of Shortest Path Algorithms

Mentor: Ms. Shahina Anwarul
Description: There are different types of shortest path algorithms such as Djisktra, Bellman-ford, Floyd-warshall. comparing the feasibility of all three algorithms, working and selecting the most efficient one.

COMPUTER SKILLS

- **Languages:** C, JAVA, HTML, CSS, JavaScript, MySQL, PHP, Python
- **Operating Systems:** Windows, Kali Linux.
- **Software:** Visual Studio Code, Brackets, Eclipse, MongoDB Compass, JetBrains PyCharm
- **Security tools:** BurpSuite, WAP, Nmap, Metasploit, HYDRA

Awards/Certifications

- NIIT Certification of Programming in JAVA.
- NIIT Certification of Programming in Python
- NIIT Certification of Programming in PHP
- ECC: Certified Ethical Hacker
- Coursera Certified: Self Awareness and the Effective Leader.

ACADEMIC / EXTRA CURRICULAR ACHIEVEMENTS

- Represented school in CBSE Clusters 2014
- Participated in Intra university cricket tournament
- Proud owner of a YouTube gaming channel.