

Objective	Seeking a challenging position as a full Stack developer, Penetration Tester where I can leverage my skills to contribute to the growth of the organization while enhancing my professional skills and knowledge.	
Experience	<b>Hackup Technology Pvt Ltd</b> Cyber Security Intern Internship on Hackup Technology company and learn about basics to Ethical Hacking, Penetration Testing, Kali Linux OS and some of its tools	15/07/2023 - 29/08/2023
	<b>Cyber Crime Police Department</b> Cyber Security Intern Firsthand knowledge of the practical police work in cyber crime and study about cyber crime and cyber crime awareness.	15/05/2023 - 31/05/2023
Education	<b>Karpagam College of Engineering</b> BE Computer Science and Engineering (Cyber Security) 2021-2025 — 7.2 (Till Sem 6)	
	<b>Sree Saravana Niketan Matric Higher Secondary School</b> HSC 2021 — 85.1%	
	<b>Sree Saravana Niketan Matric Higher Secondary School</b> SSLC 2019 — 78.6%	
Skills	<ul style="list-style-type: none"><li>OSINT</li><li>Problem Solving</li><li>Teamwork</li><li>Full Stack Web Development</li></ul>	
Technical Skills	<b>Programming language</b> C - Beginner Python - Intermediate Java - Beginner	
	<b>Web Development</b> HTML/CSS - Intermediate JS - Intermediate PHP - Beginner MySQL - Intermediate	
	<b>Pentesting Tools</b> Burpsuite - Beginner Maltego - Beginner	
Operating System	Linux - Advance Windows - Intermediate	
Projects	<b>Spam Messenger Tool Using Python</b> A project developed using python language. It send a spam messages to the target system.	
	<b>Logs Checker Using Python</b> It helps to manage the log files and it intimates if any error occurred.	

**Co-  
Curricular**

**CTF Player**

Secured 53rd place in iitbTruslab CTF out of 700 teams

Secured 120th place in MapleCTF out of 800 teams

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**Certification**

FCA - Fortinet Certified Associate in Cybersecurity

FCF - Fortinet Certified Fundamentals in Cybersecurity

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