

Registration Number:20BCY10034 Email:kapilkataria245@gmail.com Phone: +91 9770887971 www.linkedin.com/in/KapilKataria-nix https://github.com/KapilKataria-nix

Kapil Kataria

Technical Skills: Python, AWS Cloud, Linux, SQL, Java

Certification: AWS Certified Cloud Practitioner -AWS, NSE (1,2,3)- Fortinet, EHE, NDE

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) CSDF	August 2020–Ongoing	VIT Bhopal University	8.24/10
Class XII	June 2020	CCBSS, Jabalpur, Madhya Pradesh	73.0%
Class X	June 2018	CCBSS, Jabalpur, Madhya Pradesh	68.2%

ACADEMIC PROJECTS		
Commute	 Commute: A traveling partner app (November 2023 - ongoing): Description: Objective is to develop an application that resolves travel budget issues faced by travelers to a place. Technology: Flutter, Figma, Go Team Project: 7 members Role: Developer Link and Result: ongoing 	
Boffin	 Boffin: An OSINT toolkit: Description: Project was to develop an OSINT tool that mainly gathers information about a web application, person and media files. Technology: Python, APIs Team Project: 3 members Role: Developer Link and Result: https://github.com/N1xnonymous/Boffin 	
Fort Knox	 Fort Knox: Layered Cypher tool: Description: A sophisticated cypher tool that gives sensitive information documents an additional layer of security. Technology: Python Team Project: 2 members Role: Architecture Design, Developer, Report Writing Link and Result: https://github.com/N1xnonymous/Fort-Knox 	

INTERNSHIP	
Virtually Testing Foundation May 22 – July22 Cyber Security Engineer Intern: Experienced gain in Network Security, MITRE Attack, Splunk, OSINT, Virtualization, Cloud Computing, Cryptography. 10-week internship with required tasks to perform as a target. The task given: Presentations, Generating Report for vulnerabilities, Hands-on lab.	

CO-CURRICULARS	
	- Microsoft PowerPoint Designing
	- Coding

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	- Member, Virtually Testing Foundation
Responsibilities	- Technical Head of Cyber Warrior Club, Managing the Technical team
Extracurricular	 Smart India Hackathon 2022, University Finalist Securing 33 Rank, in CYVIT CTF Competition among 200+ teams Under Top 20 in DAMCON CTF Competition among among 250+ teams

ADDITIONAL INFORMATION	
Hobbies	 Music Learning new Technology and Enhancing skills Gaming: Participated in Gaming Tournaments
Languages	- English, Hindi, Sindhi