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https://github.com/redinfantry

Rupesh Kumar

Technical Skills: Network Penetration Testing, Web penetration Testing, MongoDB, C++, ReactJS, Python, HTML/CSS, JavaScript, SQL, Express js

Certification:
- Microsoft Azure Fundamentals (AZ-900)
- Microsoft Security, Compliance, and Identity Fundamentals (SC-900)
- Introduction to Cybersecurity, CISCO
- Pragmatic Approach to Cyber Security, CDAC Hyderabad
- Cybersecurity, roles, processes & Operating System, IBM

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) Cybersecurity	Sep 2020 –Ongoing	VIT Bhopal University	8.3/10
Class XII	Jun, 2020	Burgess Eng. Hr. Sec. School, Bilaspur	80.4%
Class X	May, 2018	Modern Educational Academy, Bilaspur	87.2%

ACADEMIC PROJECTS

Cybersecurity	▪ **Ransom Defender** - Description: This project helps to secure the sensitive information stored on files by securely encrypting and turning them into a more secure unreadable format that can be decrypted with a special key. - Technology: Python - Team Member: 1 - https://github.com/redinfantry/Ransom-Defender
Cybersecurity	▪ **Web Dna** - Description: This project works in coherence with existing HTTP or HTTPS requests to make a profile of a user that is unique to him and can be useful for law enforcement agencies, etc. - Technology: Python - Team Member: 1 - https://github.com/redinfantry/Web-Dna
Web Devlopment	▪ **HerEcoHeaven** - Description: This project aims to bring the accessibility of healthcare to women from all spectrum of society with more emphasis on women health , security and boosting local economy. - Technology: React js , Html ,Css , Stripe API - Team Member: 1 - https://github.com/redinfantry/Stripe-Api

INTERNSHIP

Cybersecurity Engineer	▪ **Virtually Testing Foundation:** -Worked to assess the security of internal networks of the of the Virtually Testing Foundation. -Worked with a variety of environment, network, web application, etc.

CO-CURRICULARS

Participant Member	▪ Member in Australian Information Security Association, Sydney.
Virtual Experience	▪ Undergraduate Student Experience Program, Microsoft ▪ Virtual Case Experience (Cybersecurity), PwC ▪ Engineering Virtual Program (Cybersecurity), Goldman Sachs

EXTRA-CURRICULARS AND ACHIEVEMENTS

Achievements	▪ Reported security vulnerability in organisations like US DOE (Dept. Of Energy), Indian Army, Indian Airforce, VIT Bhopal ▪ Under 700 ranking in Hack the Box globally out at of least a million users ▪ Volunteered as Judge in Global OSINT Search Party organized by Trace Labs
Responsibilities	▪ Core Architect Member, Cybergate Foundation