Kanav Raina

APPLICATION SECURITY RESEARCHER

Hi there! I am Kanav Raina, a 3rd-year Computer Science student of SMVDU(Jammu).I am always looking for opportunities to learn and to be a part of something awesome.I have experience in creating software and websites. My favourite projects involve working in Python for automation and hacking.

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SKILLS

SELF LEARNER

ENERGETIC

PROBLEM SOLVING

LANGUAGES

ENGLISH
Full Professional Proficiency

HINDI
Professional Working Proficiency

URDU
Professional Working Proficiency

EDUCATION

Study Program
SHRI MATA VAISHNO DEVI UNIVERSITY,JAMMU CGPA:7.2
08/2016 – 05/2020

TRAININGS

IOT CLOUD COMPUTING WORKSHOP CONDUCTED BY IIT ROORKEE

CYBER DISEASE WORKSHOP CONDUCTED BY IIT JAMMU

TECHNICAL SKILLS

LANGUAGES: BASH, PYTHON, JAVASCRIPT, PHP, JAVA

VIRTUALISATION : VIRTUALBLX,VMWARE

PLATFORM:LINUX,WINDOWS

HARDWARE: RASPBERRYPI3, AURDINO

PERSONAL PROJECTS

HOME SECURITY SYSTEM
- Used Raspberrypi , GSM, sensors and usb camera to detect motion,gas leak and temperature. If there is any problem in home ,email is sent to home owner and also it will call the owner of house.

FACE RECOGNITION LOCK
- Used Raspberrypi and camera to detect and recognize the face of valid user.

BLACK HAT PYTHON
- Made keylogger using pynput library.
- Made crawler and scanner using requests library.
- Made backdoor using socket library.
- Made sniffer using scapy.

CERTIFICATES

UDEMY SOCIAL ENGINEERING COURSE -CERTIFICATE UC-TJTGB9BZ

UDEMY WEBSITE HACKING COURSE CERTIFICATE UC-2X77KRC2

UDEMY IP SUBNETTING COURSE CERTIFICATE UC-U20DISXD