AASHUTOSH VERMA

Gandhinagar, Vadodara | aashutoshverma007@gmail.com | Aashutosh Verma(linkedin) | +91 6353439061

LOOKING FOR CYBERSECURITY JOBS

TECHNICAL SKILLS

- Linux tools
- Pentesting
- Scripting

- Python, Java, C
- HTML, CSS, JS, PHP, MongoDB, NodeJ
- Canva, Figma

PROJECTS

Email sender (GIthub Link)

Oct 2021

- Developed a Standard Email Sending Application which can send 100+ mails in one instance
- I used Python Libraries such as SMTP and google's mail sending server for sending mails to peole enlisted in a csv file.

Yojna Kendra (Azadi Ka Amrut Mahotsav hackathon - 2022)

- We developed a website and Mobile App which will be a one stop web-portal for all the users to find the Government Schemes they are eligible for using search and criteria based filters.
- We used ReactJS for the Frontend and NodeJs and MongoDb for Backend and Flutter for Mobile-App.
- I Handled UI/UX design and Backend.

KeyLogger in Python(<u>link</u>)

• This keylogger is 100% based on python scripting and it also sends the recorded key strokes to the attacker via mail.

EDUCATION

BE in IT(2020-24) | Government Engineering College Gandhinagar

HSC | Phoenix School vadodara Percentage: 80%

WORK EXPERIENCE

Placement Coordinator @GECG

Dec 2022 - Present

CPI: 8.96

• We as placement Coordinators are responsible to communicate to various companies to conduct the placement Drive.

Design Lead @ECELL-GECG

Oct 2021 - Present

• I am one of core team member of Design Team of our Entrepreneurship cell in our college

TryHackMe | CTF Player (link to TryHackMe)

Oct 2021 - Present

- Solved 60+ different CTF machine based upon Security concepts.
- Practical application of Pentesting Skills

Tesseract TechnoLabs | Machine Learning Intern

Oct 2022 - Nov 2022

- The internship was focused on learning the Machine learning concepts.
- I was provided the training on the stages of development of machine learn model which included date pre-processing, data cleaning and training of model.

AWARDS & ACHIEVEMENTS

- Finalist of Azadi ka Amrut Mahotsav 2022(results pending)
- Finalist at NEC finals in E-summit at IIT Bombay
- (ISC)² Candidate
- Cyber security fundamentalCyber security fundamental from IBM
- Ultimate Ethical Hacking and Penetration Testing (UEH) from Udemy
- SAP virtual Internship in Information Security