MAYANK SRIVASTAVA

email@mayank | portfolio@mayank | github@DarkTanget01 | linkedin@mayanksrivastava010

EXPERIENCE & EVENTS

ADVENT OF CYBER 2 – TRYHACKME   01 DEC 2020 – 25 DEC 2020

Understanding the penetration testing environment:
- Advent of Cyber 2 is challenge based CTF where we must attack or defend the computer networks and machines.
- Utilize my research skills on this CTF to find vulnerability in the machine and we must have to patch the system.

CYBER APOCALYPSE – HACKTHEBOX   19 APR 2021 – 23 APR 2021

Learning research skills for penetration testing:
- Cyber Apocalypse is the online 5 days CTF challenge where we must find vulnerability and report it on the **HACKTHEBOX** website.
- There are many machines which are different from other kind of CTF this CTF is based on jeopardy challenge.

PROJECTS

Portfolio – Advanced Portfolio (React.js)

Links: - GitHub Website
- Built a personal portfolio to showcase my skills and my blogs showcase.
- Built using **React.js.**

Codewithmayank – website (Laravel)

Links: - GitHub Website
- Built using Laravel where users can learn more about programming and networking.
- Added authentication and code challenge for the users where users can register and login.

EDUCATION

UNIVERSAL PUBLIC SHOOL, MUGHALSARAI   2012 - 2014

High school   CGPA: 7.0/10

JAY BAJRANG INT COLLEGE, MUGHALSARAI   2015 – 2017

Intermediate   Percentage: 54%

VEER BAHADUR SINGH PURVANCHAL UNIVERSITY, JAUNPUR   2017 – 2020

Bachelor of Computer Application
Percentage: 75%

SKILLS

Strongest Areas: Networking, Penetration Testing, Programming
Languages: C++ (Intermediate), JavaScript (Intermediate), Python (Intermediate).
Tools and Frameworks: React.js, Git, Laravel
Database: MongoDB, MYSQL, Firebase
Platforms: Vercel, Heroku

ACHIEVEMENTS & CERTIFICATES

- Achieved certificate of **basic experience** from **TRYHACKME.**
- Completed **CCNA (Self Placed)** from **Udemy**.
- Completed **Certified Network Security Specialist** from **ICSI**.
- Completed **Certified Mobiliyze Operator** from **Black Bag Technologies**.