

# **Internship Assignment Cyber Security and Digital Forensics**

## **Assignment 1: OS Fundamentals**

### **❖ Assignment Overview:**

Your assignment involves completing TryHackMe rooms and Hackthebox modules. TryHackMe is an interactive platform that offers various cybersecurity challenges and training rooms. This assignment will help you apply the knowledge you've gained and develop problem-solving skills.

### **❖ Steps to Follow:**

#### **1. TryHackMe and HackTheBox Registration:**

If you haven't already, sign up on TryHackMe and HackTheBox using your personal email address.

Upon Completing the HTB (HackTheBox) Registration and certain Introductory modules, You will be awarded with certain blocks (HTB Credits). This blocks can be used to unlock rooms listed for assignments.

#### **2. Room Selection:**

Access the "TryHackMe Rooms" section and select the rooms mentioned below:

- <https://tryhackme.com/room/linuxfundamentalspart1>
- <https://tryhackme.com/room/windowsfundamentals2x0x>
- <https://tryhackme.com/room/windowsfundamentals3xzx>
- <https://academy.hackthebox.com/course/preview/linux-fundamentals>
- <https://academy.hackthebox.com/course/preview/windows-fundamentals>

Follow the room's instructions to complete the challenges and tasks.

#### **3. Assignment Solving:**

Create a single pdf file less than 10 MB which will include all screenshots of the above assignment with date and timestamp of the system and which should include your profile identity.

#### **4. Submission:**

Submit the pdf file in the respective Challenge section by the deadline of **5th of Sep 2024**.

Any queries to be raised on [internship@cybersecuredindia.com](mailto:internship@cybersecuredindia.com)

**Important Notes:**

- Ensure the screenshots are clear and legible.
- Follow the above instructions.
- Late submissions will not be accepted strictly.

This assignment is designed to help you apply theoretical knowledge in a practical environment. If you face any difficulties or have questions, feel free to reach out for assistance.

Good luck, and we look forward to reviewing your completed assignment!