Cyber Security and Digital Forensics Internship
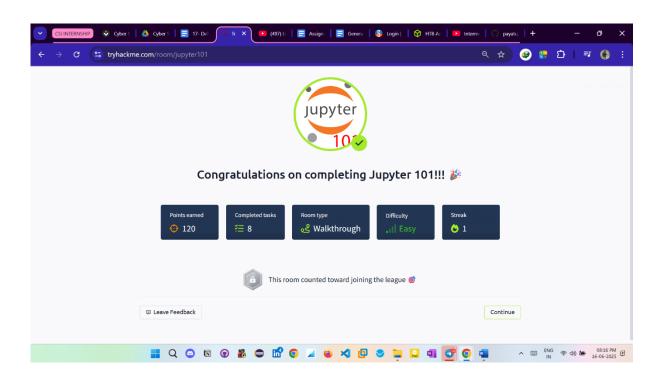
ASSIGNMENT 18 DEFENDING CLOUD FUNDAMENTALS
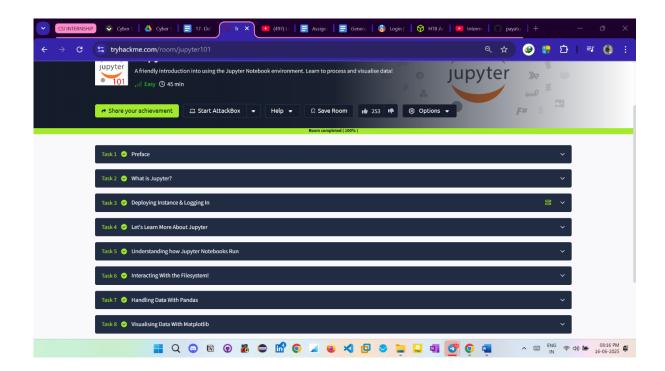
SWASTIK GONDHI

DOON UNIVERSITY
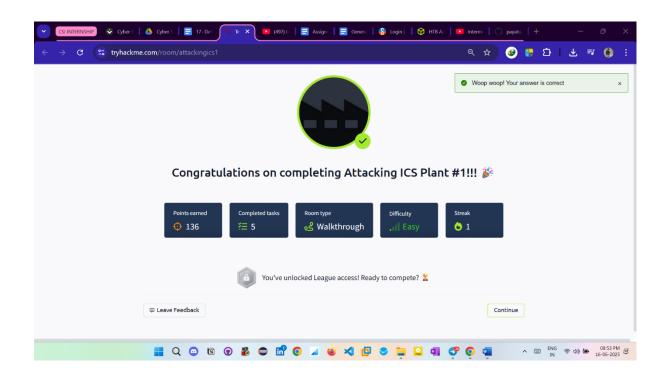
Drive Link -

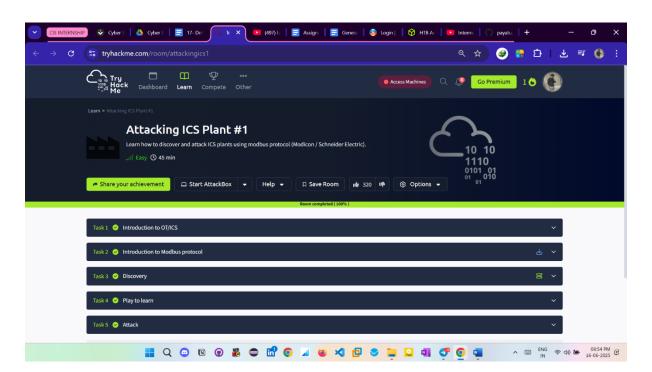https://drive.google.com/drive/folders/1WCK00ki1F3l FPTo7y5tdSmeKcrDeWjvs?usp=sharing

TryHackMe Room -1

Congratulations on completing Jupyter 101!!! 🎉

Points earned	Completed tasks	Room type	Difficulty	Streak
120	8	Walkthrough	Easy	1

This room counted toward joining the league

Leave Feedback | Continue

A friendly introduction into using the Jupyter Notebook environment. Learn to process and visualise data!

Easy | 45 min

Share your achievement | Start AttackBox | Help | Save Room | 253 | Options

Room completed (100%)

Task 1 ✓ Preface

Task 2 ✓ What is Jupyter?

Task 3 ✓ Deploying Instance & Logging In

Task 4 ✓ Let's Learn More About Jupyter

Task 5 ✓ Understanding how Jupyter Notebooks Run

Task 6 ✓ Interacting With the Filesystem!

Task 7 ✓ Handling Data With Pandas

Task 8 ✓ Visualising Data With Matplotlib

TryHackMe Room – 2

TryHackMe Room – 3

Congratulations on completing Introduction to Flask!!! 🎉

Points earned	Completed tasks	Room type	Difficulty	Streak
🎯 48	✓ 7	Walkthrough	Easy	🔥 1

Leave Feedback   Continue

Introduction to Flask
How it works and how can I exploit it?

Easy   ⏱ 15 min

Share your achievement   Start AttackBox   Help   Save Room   👍 303   Options

Room completed (100%)

Task 1 ✓ Introduction	⌄
Task 2 ✓ Installation and Deployment basics	⌄
Task 3 ✓ Basic syntax and routing	⌄
Task 4 ✓ HTTP Methods and Template Rendering	⌄
Task 5 ✓ File Upload	⌄
Task 6 ✓ Flask Injection	⌄
Task 7 ✓ References and Sources	⌄

TryHackMe Room – 4