Task 7 :Identify and Remove Suspicious Browser Extensions

- **Objective**: Learn to spot and remove potentially harmful browser extensions.
- **Tools**:Any web browser (Chrome, Firefox)
- **Deliverables**: List of suspicious extensions found and removed (if any)

Hints/Mini Guide:

1. Open your browser's extension/add-ons manager.
2. Review all installed extensions carefully.
3. Check permissions and reviews for each extension.
4. Identify any unused or suspicious extensions.
5. Remove suspicious or unnecessary extensions.
6. Restart browser and check for performance improvements.
7. Research how malicious extensions can harm users.
8. Document steps taken and extensions removed.

Outcome: Awareness of browser security risks and managing browser extensions.

Interview Questions:

1. How can browser extensions pose security risks?
2. What permissions should raise suspicion?
3. How to safely install browser extensions?
4. What is extension sandboxing?
5. Can extensions steal passwords?
6. How to update extensions securely?
7. Difference between extensions and plugins?
8. How to report malicious extensions?

Key Concepts: Browser security, extensions, permissions, malware, security best practices.

📤 **Submit Here:**
After completing the task, paste your GitHub repo link and submit it using the link below:
- 👉 [Submission Link]

📌 **Task Submission Guidelines**

- 🕐 **Time Window:**

You can complete the task anytime between 10:00 AM to 10:00 PM on the given day. Submission link closes at 10 :00 PM

- 🔍 **Self-Research Allowed:**

You are free to explore, Google, or refer to tutorials to understand concepts and complete the task effectively.

- 🛠️ **Debug Yourself:**

Try to resolve all errors by yourself. This helps you learn problem-solving and ensures you don't face the same issues in future tasks.

- 💸 **No Paid Tools:**

If the task involves any paid software/tools, do not purchase anything. Just learn the process or find free alternatives.

- 📁 **GitHub Submission:**

Create a new GitHub repository for each task.

Add everything you used for the task — code, datasets, screenshots (if any), and a **short README.md** explaining what you did.

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