

OSINT Challenge Report Template

Digitanotion Limited

OSINT Challenge: Investigating the Unknown

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1. Executive Summary

Provide a brief overview of your investigation, the tools you used, and the key findings.

- **Objective:** to gather information and identify vulnerabilities for Katz's Delicatessen through the image provided by the client using OSINT tools (tin eye, google image reverse engine and google dorks).
- **Key Findings:** name and URL link of the target restaurant website, phone number of the website, establishment date of the restaurant and URL link of the restaurant's corned beef secrets' page.

2. Investigation Details

2.1 Tools and Techniques Used

- List all the tools used
 - I. Google Reverse Image Search,
 - II. TinyEye,
 - III. Google Dorking
- Describe briefly how you used each tool.

I used google reverse image search to find the name, website link and founded date of the restaurant.

I used tiny eye to find previous searches of the restaurant by other users which was indexed in tin eye since June, 2021.

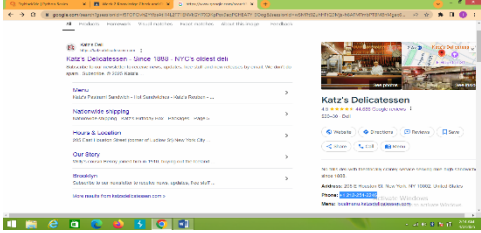
I used google dorking for advanced search which I used to find hidden links or secret page embedded in the restaurant's site link.

2.2 Process

Explain the steps you took to uncover the requested information:

1. **Step 1:** I uploaded the image of the restaurant in the google reverse image search and google displayed the link of the website and clicked the link to discover the name and founded date of the restaurant including the phone number through navigation.
2. **Step 2:** I used google dork to find hidden URL pages such as katz's corned beef secrets
3. **Step 3:** through the google reverse image search i found the link of the website and the phone number located on the left side corner of the google search of the restaurant where you will see the restaurant's google reviews.

3. Findings

Question	Your Answer	Evidence/Links
1. Name of the restaurant	Katz's Delicatessen	https://katzsdelicatessen.com/
2. Phone number	+1 212-254-2246	 I also used google dork advance my search.
3. Website	https://katzsdelicatessen.com/	https://katzsdelicatessen.com/
4. Founded Year	1888	https://katzsdelicatessen.com/our-story
5. Katz's Corned Beef Secrets URL	https://katzsdelicatessen.com/corned-beef?	https://katzsdelicatessen.com/corned-beef?srsId=AfmBOoq_viNekPTwsVXQHYitey7ngxu1ZNpRdC2fx7X8D-FrdBFYZVt
6. Google Dork Payload used to get the URL above	site:katzsdelicatessen.com "Corned Beef secrets"	site:katzsdelicatessen.com "Corned Beef secrets"

4. Challenges Faced

Difficulty in using google dork for advanced searches.

4. Lessons Learned

- How to use OSINT
- How to use tin eye
- How to use google reverse image search
- How to use google dork

In real world cybersecurity, with these skills learnt I will be able to help clients perform cyber intelligence and identify vulnerabilities for their assets e.g websites, IoT devices, networks.

6. Recommendations (Optional)

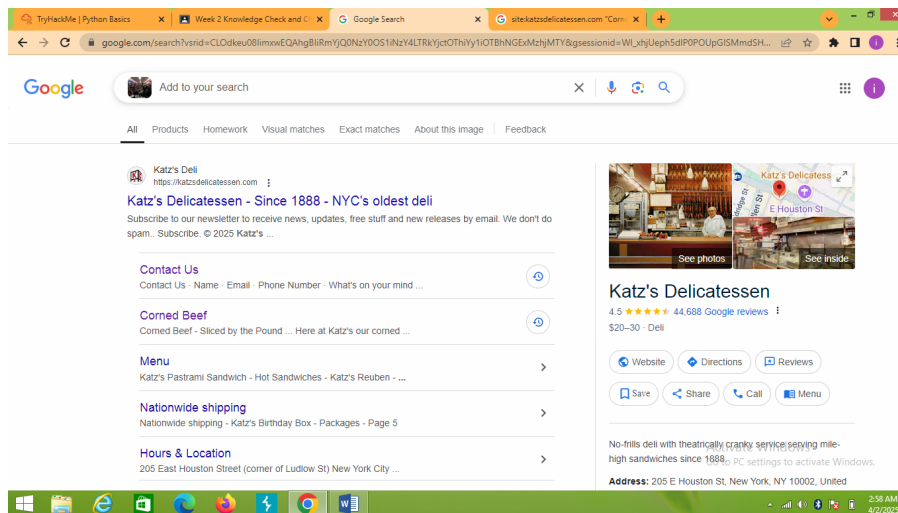
Provide any recommendations for improving future investigations or OSINT-related tasks.

7. Supporting Documents

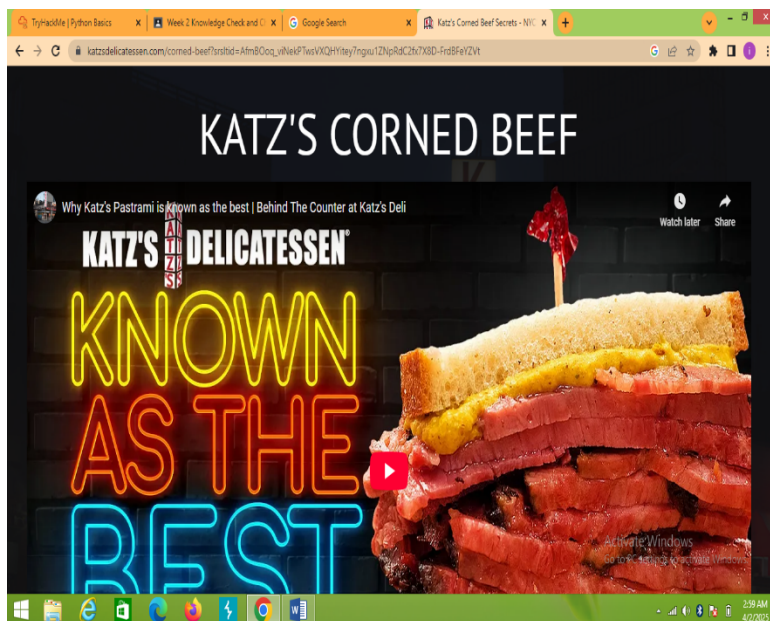
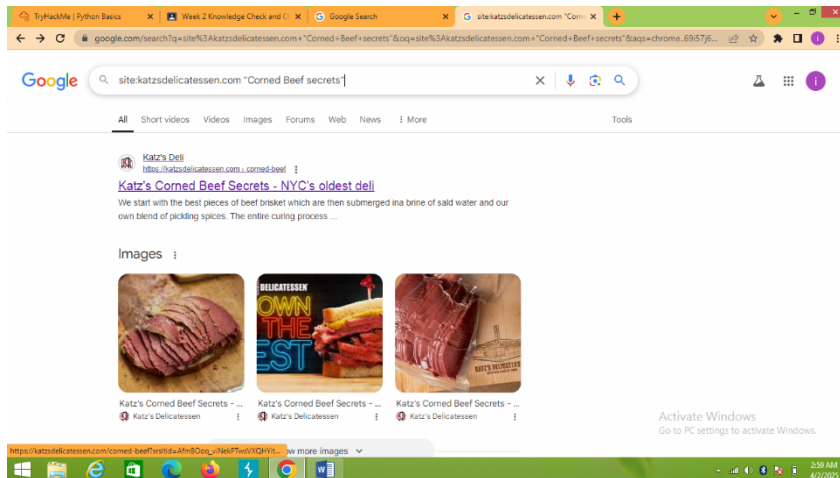
Attach any screenshots or files to support your findings.

Example:

- Reverse Image Search Screenshot



- Google Dorking Query and Results Screenshot



8. Share Your Success!

1. Post your excitement about completing this challenge on LinkedIn and Twitter.
2. Appreciate your mentor, **Divine Ezelibé**, for the hands-on training structure.
3. Tag **Divine Ezelibé** and **Digitanotion Limited** in your post.
4. Use hashtags: **#digitanotioninternship** and **#futurereadycybertalents**.
5. Attach a screenshot of your post to your report submission.

I confirm that this report is my original work and accurately reflects my investigation for this OSINT challenge.

Signature: [OKEKE NKASIOBI IRENE]