# **OSINT Industries**

Report for: Mihiryadav786@gmail.com
As of 2024-09-24T15:12:49.133Z

Map • Modules • Timeline

## **Module Responses**

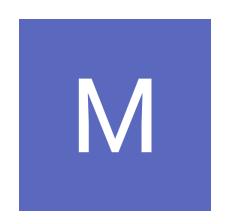
#### **GOOGLE**

**Registered**: true

Id: 110894155877142862975

Name: Mihir Yadav

**Last Seen**: 2024-09-22T11:15:03



#### LINKEDIN

Registered: true

#### **HIBP**

Registered : true Breach : true Name : Digimon

Website: digimon.co.in

**Bio**: In September 2016, over 16GB of logs from a service indicated to be digimon.co.in were obtained, most likely from an unprotected Mongo DB instance. The service ceased running shortly afterwards and no information remains about the precise nature of it. Based on <a

href="https://twitter.com/troyhunt/status/1045178309926051840"



target="\_blank" rel="noopener">enquiries made via Twitter</a>, it appears to have been a mail service possibly based on PowerMTA and used for delivering spam. The logs contained information including 7.7M unique email recipients (names and addresses), mail server IP addresses, email subjects and tracking information including mail opens and clicks.

**Creation Date**: 2016-09-05T00:00:00

**Registered**: true **Breach**: true

Name: IndiaMART

**Website**: indiamart.com **Bio**: In August 2021, <a

href="https://economictimes.indiatimes.com/industry/services/retail/data-breach-or-data-scraping-with-over-38-million-records-up-for-grabs-indiamart-has-some-answering-to-do/articleshow/85563628.cms" target="\_blank" rel="noopener">38 million records from Indian e-commerce company IndiaMART were found being traded on a popular hacking forum</a>. Dated several months earlier, the data included over 20 million unique email addresses alongside names, phone numbers and physical addresses. It's unclear whether IndiaMART intentionally exposed the data attributes as part of the intended design of the platform or whether the data was obtained by exploiting a vulnerability in the service.

**Creation Date**: 2021-05-23T00:00:00

Registered : true Breach : true Name : LinkedIn

**Website**: linkedin.com **Bio**: In May 2016, <a

href="https://www.troyhunt.com/observations-and-thoughts-on-the-linkedin-data-breach" target="\_blank" rel="noopener">LinkedIn had 164 million email addresses and passwords exposed</a>. Originally hacked in 2012, the data remained out of sight until being offered for sale on a dark market site 4 years later. The passwords in the breach were stored as SHA1 hashes without salt, the vast majority



of which were quickly cracked in the days following the release of the data.

**Creation Date**: 2012-05-05T00:00:00

Registered : true Breach : true Name : Netlog

**Website** : netlog.com

**Bio**: In July 2018, the Belgian social networking site <a

href="https://oag.ca.gov/system/files/Communication%20to%20Users%20-%20FINAL\_0.pdf" target="\_blank" rel="noopener">Netlog identified a data breach of their systems dating back to November 2012 (PDF)</a>. Although the service was discontinued in 2015, the data breach still impacted 49 million subscribers for whom email addresses and plain text passwords were exposed. The data was provided to HIBP by a source who requested it be attributed to &quot;JimScott.Sec@protonmail.com&quot;.

**Creation Date**: 2012-11-01T00:00:00

Registered : true Breach : true Name : Paytm

Website: paytm.com

**Bio**: In August 2020, the Indian payment provider <a

href="https://economictimes.indiatimes.com/tech/internet/paytm-

mall-suffers-massive-breach-ransom-demanded-report/articleshow/77833664.cms" target="\_blank"

rel="noopener">Paytm was reported as having suffered a data breach and subsequent ransom demand</a>, after which the data was circulated publicly. Further investigation into the data

concluded that <a

href="https://twitter.com/troyhunt/status/1552808334759043073 target="\_blank" rel="noopener">the breach was fabricated and did not originate from Paytm</a>. The impacted data covered 3.4M unique email addresses along with names, phone numbers, genders, dates of birth, income levels and previous purchases.

**Creation Date** : 2020-08-30T00:00:00



**Registered**: true **Breach**: true

Name: Data Enrichment Exposure From PDL Customer

**Bio**: In October 2019, <a

href="https://www.troyhunt.com/data-enrichment-people-

data-labs-and-another-622m-email-addresses"

target="\_blank" rel="noopener">security researchers Vinny

Troia and Bob Diachenko identified an unprotected

Elasticsearch server holding 1.2 billion records of personal data</a>. The exposed data included an index indicating it was sourced from data enrichment company People Data Labs (PDL) and contained 622 million unique email addresses. The server was not owned by PDL and it's believed a customer failed to properly secure the database.

Exposed information included email addresses, phone numbers, social media profiles and job history data.

**Creation Date**: 2019-10-16T00:00:00

#### **SPOTIFY**

**Registered**: true

#### REDFIN

**Registered**: true

#### ADOBE

**Registered**: true

#### **SAMSUNG**

**Registered**: true

#### **INSTAGRAM**

**Registered**: true

#### **WIX**

**Registered**: true

#### **APPLE**

**Registered**: true

**Phone Hint**: \*\*\*\*\* \*\*\*84

#### **GAANA**

**Registered**: true

### **ECONOMICTIMES**

**Registered**: true

#### **MAPS**

**Registered**: true

**Profile Url**: https://www.google.com/maps/contrib/110894155877142862975/reviews

**Private**: false

### **Timeline**

Content: Breached on Digimon

Date/Year: 2016-09-05T00:00:00

Content: Breached on IndiaMART Date/Year: 2021-05-23T00:00:00

Content: Breached on LinkedIn

Date/Year: 2012-05-05T00:00:00

Content: Breached on Netlog

Date/Year: 2012-11-01T00:00:00

Content: Breached on Paytm

Date/Year: 2020-08-30T00:00:00

**Content:** Breached on Data Enrichment Exposure From PDL Customer

**Date/Year:** 2019-10-16T00:00:00

Content: Reviewed Urban Chili Restaurant, Ayodhya

**Date/Year:** 2021-08-24T13:06:19

Content: Reviewed Krishna Super Speciality Hospital - Best Multi-Speciality Hospital

Kanpur

**Date/Year:** 2021-01-15T09:33:22

**Content:** Last Active (Google)

**Date/Year:** 2024-09-22T11:15:03

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