

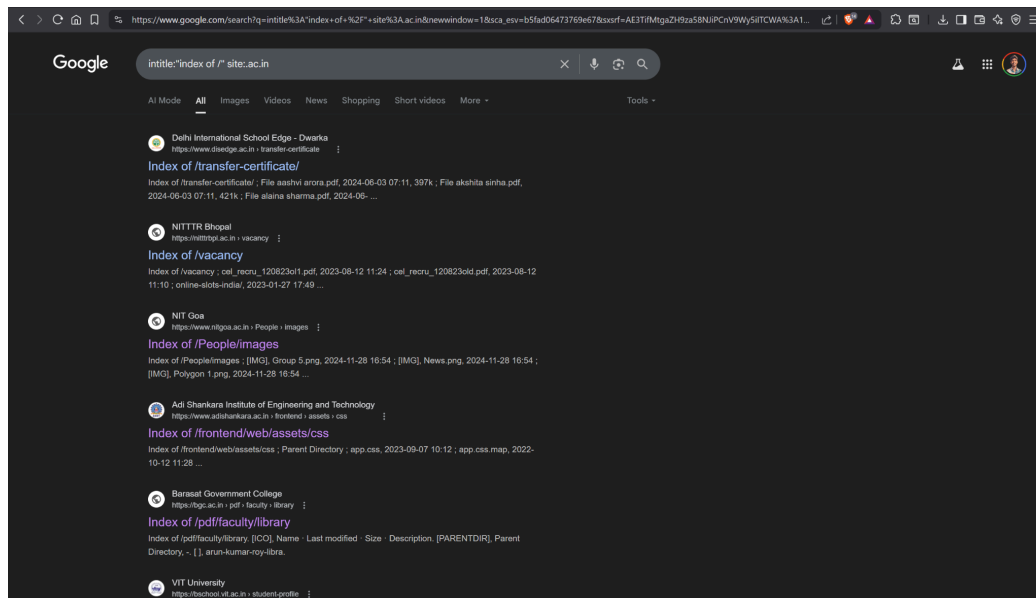
**Done By: Prasanth P**  
**Platform: Google**  
**Task: Google Dorking**

# Cybersecurity Bootcamp – Task 2: Google Dorking

## Google Dork Used:

`intitle:"index of /" site:.ac.in`

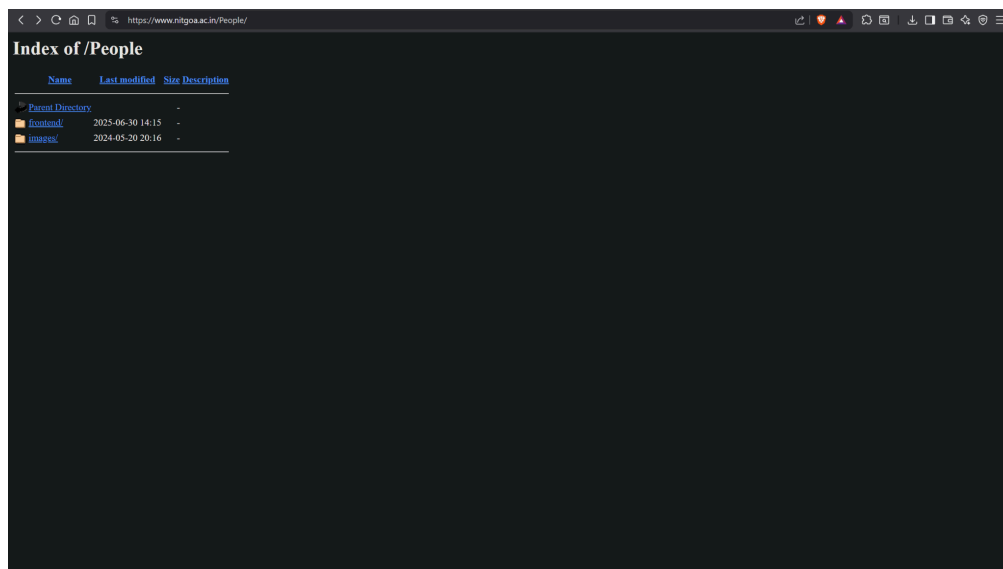
Target Discovered: <https://www.nitgoa.ac.in/People/images/>



## What Was Found:

The link leads to an **open directory** on the official NIT Goa website. The directory listing is enabled, allowing anyone to browse files and folders under this path. Two folders were accessible:

- `/frontend/`
- `/images/`



This indicates that the server does not have directory listing disabled for this path, potentially exposing sensitive or internal files present.

## Risk Assessment:

- Information exposure through browsable folders.
- If sensitive documents or internal images are present, they could be accessed without authentication.
- This might aid an attacker in reconnaissance or planning phishing/social engineering campaigns.

## Recommendation (For Admins):

- Disable directory listing via web server configuration (e.g., `.htaccess` or Apache settings).
- Place an `index.html` to prevent browsing.
- Review file permissions and access control.

## Notes:

This was performed purely for educational and ethical purposes as part of the  $\mu$ Learn Cybersecurity Bootcamp. No files were downloaded, modified, or exploited.