

# **NETRA – V 2.0**

A CHROME BASED WEBSITE VALIDATING EXTENSION



नेत्रा

- **Created Using –**

- HTML
- CSS
- JAVASCRIPT

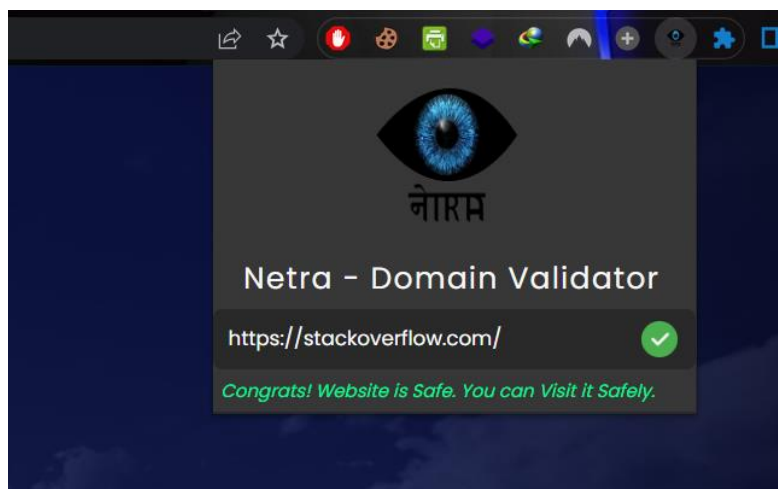
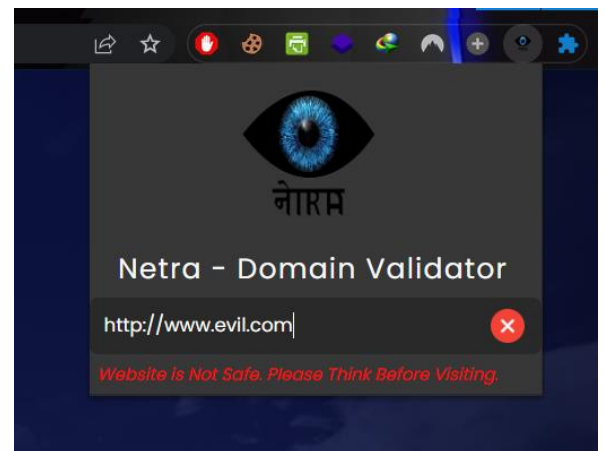
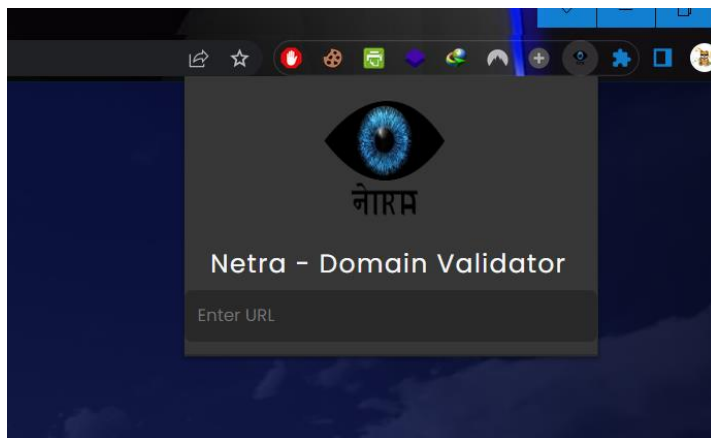
- **Technique Used –**

- ✓ DOM Technique to Call Function
- ✓ Json Scripts to Check Validations
- ✓ CSS for Back-End Designing

- References –

- ✓ <https://developer.chrome.com/docs/extensions/mv3/intro>
- ✓ <https://www.geeksforgeeks.org/how-to-validate-form-using-regular-expression-in-javascript/>

- Some Snapshots –



- **Installation –**

- Go to Settings
- Add Extensions
- Turn on Developer Options
- Load Unpacked and Select Folder
- Pin The Extension

- **Run –**

- Click on Extension
  - Enter any random URL
  - If the URL has http prototype, it will declare it as unsafe
  - If the URL turns https, it will declare it has safe to Visit
  - Blank entry will be Detected.
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