Cyber Security is a critical field in our digital world, protecting systems, networks, and data from cyber threats. This course will introduce you to essential tools and techniques used in cybersecurity, including Linux, Bash scripting, C programming, Assembly language, and Python.

The resources, including the assignments and projects : <https://github.com/CSeCIITB/LS-2024-Tools-for-Cyber-Security>

**Timeline:**  
Week 1: 27 June - 7 July   
Week 2: 8 July - 14 July  
Week 3: 15 July - 21 July  
Week 4: 22 July - 28 July

* Week 1-3: Weekly content will be released along with corresponding assignments.
* Project statement will be released in 2 parts:
  + Part 1 will be released along with Week 2
  + Part 2 will be released after Week 3

There are other methods to solve that challenge (for example: <https://www.youtube.com/watch?v=1Drk5ZeGH14> ) but that video demonstrates how you can create a symbolic link instead of copying a file if you want to run the same file from a different place.