Pre-requisits:

* Nvidia Graphic Card is Mandatory.
* Cuda Must be 10 and above.
* Parallel Computing must be above 3.0.
* Python 3.6.
* Visual Studio

Steps to Run the project:

1. Open Command prompt and navigate to the folder where the project located.
2. Create a Virtual Environment using the following command. (python -m venv venv)
3. Activate Virtual Environment. (venv\Scripts\activate)
4. Install Requirements. (pip install requirements.txt)
5. All the trained models will be present in the Models folder.
6. Run Project (python manage.py run server)
7. A URL will be shown after running the above command (step 6). Paste the URL in your browser.
8. In the Web application, upload a Video of your choice, select the sequence length and click on upload. Wait for a while for the processing to happen and it will show the result whether the video is fake or real.