

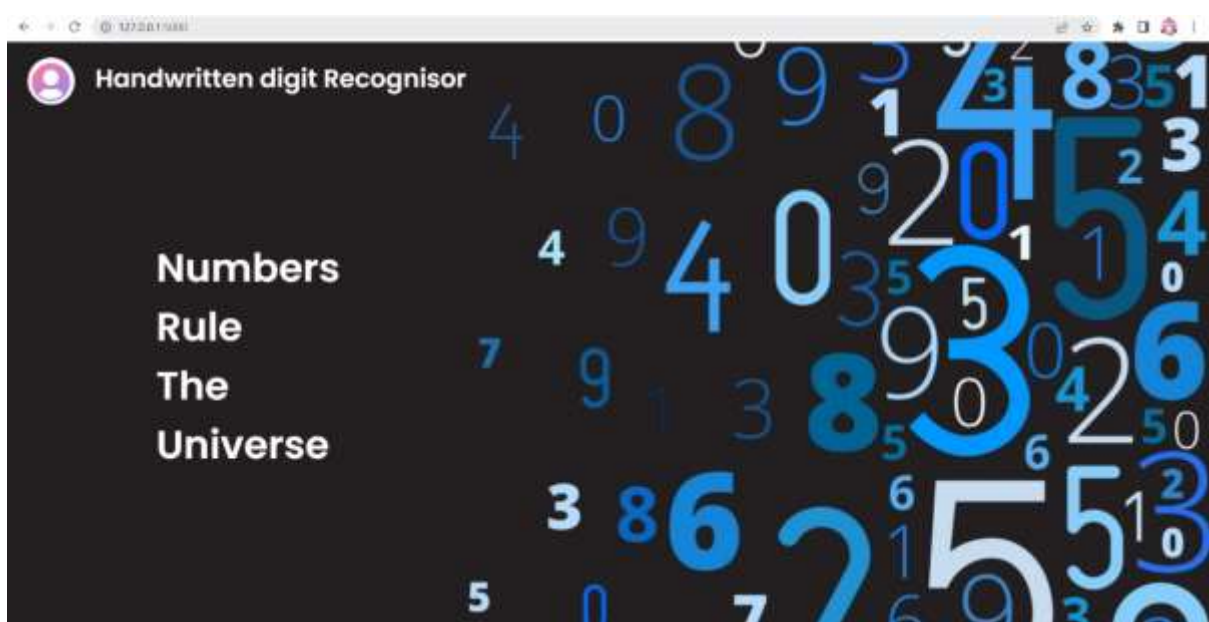
Team ID	PNT2022TMID52735
Project Name	A Novel Method for Handwritten Digit Recognition System

Run the Application:

```

C:\Windows\System32\cmd.exe - python main.py
C:\xampp\htdocs\Sprint1\Sprint 1>virtual\Scripts\activate
(virtual) C:\xampp\htdocs\Sprint1\Sprint 1>python main.py
2022-11-14 14:43:32.548198: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cudart64_110.dll not found
2022-11-14 14:43:32.548591: I tensorflow/stream_executor/cuda/cudart_stub.cc:29] Ignore above cudart dlerror if you do not have a GPU set up on your machine.
* Serving Flask app 'main'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
2022-11-14 14:43:35.720052: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cudart64_110.dll not found
2022-11-14 14:43:35.720397: I tensorflow/stream_executor/cuda/cudart_stub.cc:29] Ignore above cudart dlerror if you do not have a GPU set up on your machine.
* Debugger is active!
* Debugger PIN: 476-754-498

```





Registration

Username  
ABC

Email  
BtechIT@gmail.com

Password  
\*\*\*

Phone Number  
8679054123

Gender  
female

Register

Already have an Account? [Login](#)

The image shows a registration form with a colorful background. The form includes fields for Username, Email, Password, Phone Number, and Gender. A 'Register' button is at the bottom. A link for 'Already have an Account? Login' is also present.

## Sign In

Email  
and@gmail.com

Password  
\*\*\*

Error: Email not available

Login

Not a member? [Create Account](#)

## Sign In

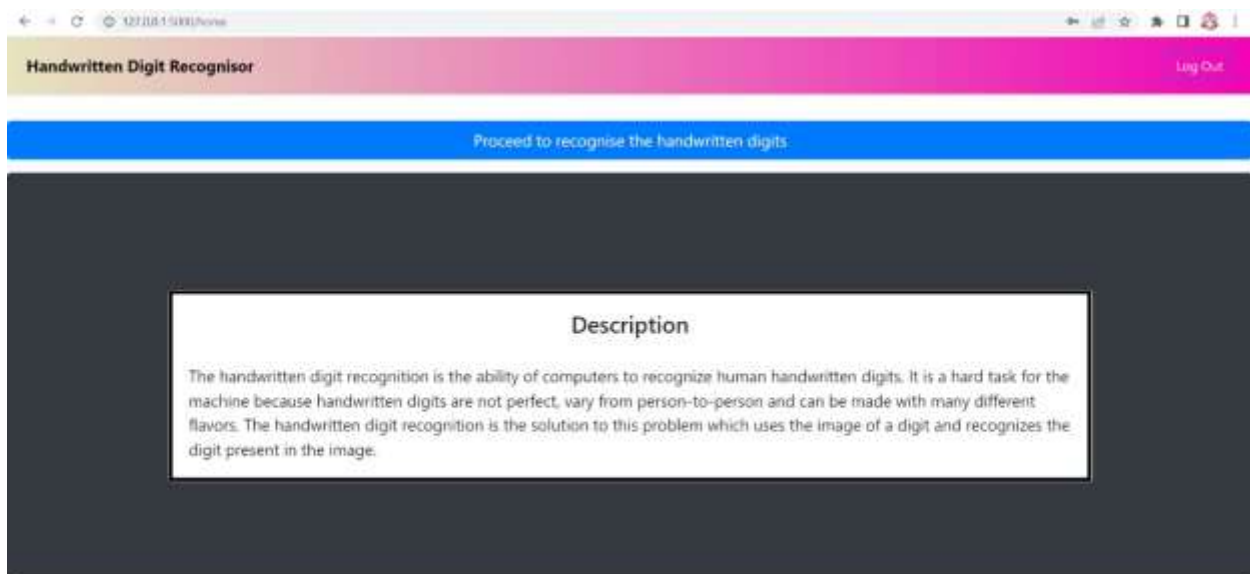
Email  
BredIT@gmail.com

Password  
\*\*\*

Error: Wrong password

Login

Not a member? [Create Account](#)



### Upload Image

Choose  No file chosen

### Prediction

A small, square image showing a handwritten digit '5' in black ink on a light gray background.

Predicted Output:

5