Field Distribution in DC motor

I used Pyhton3 and Tkinter to make this project. To run project go throught below procedure:

- Clone repository from github.

- Run first.py, it generates two files called C.npy, Ti.npy.

- Run gui.py. Enter the values of the currents you will see the field distribution.

I done the same process in open source code FEMM with octave interface and found it perfect.