## **ASSIGNMENT 03**

**TOPIC: NEWS TRACKER APPLICATION** 

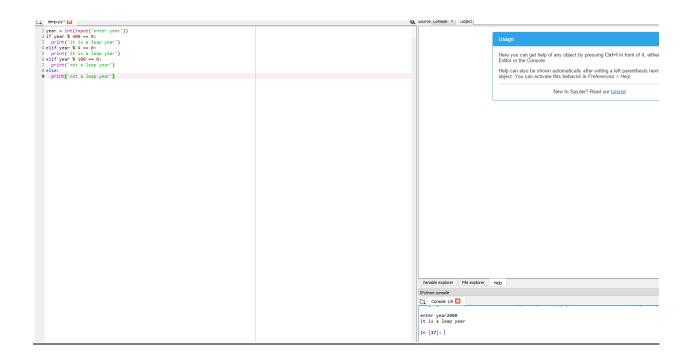
**TEAM MEMBERS: S.RABBANI** 

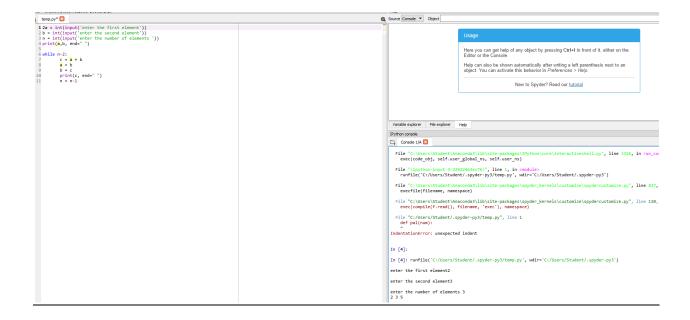
S.MOHAMMED KHUBABE

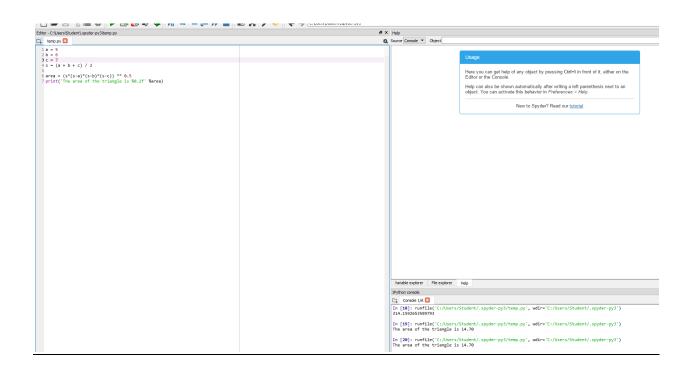
M.JAI PRAVEEN

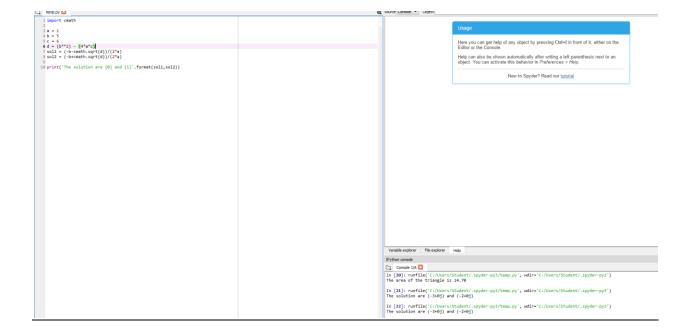
S.SURYA KUMAR

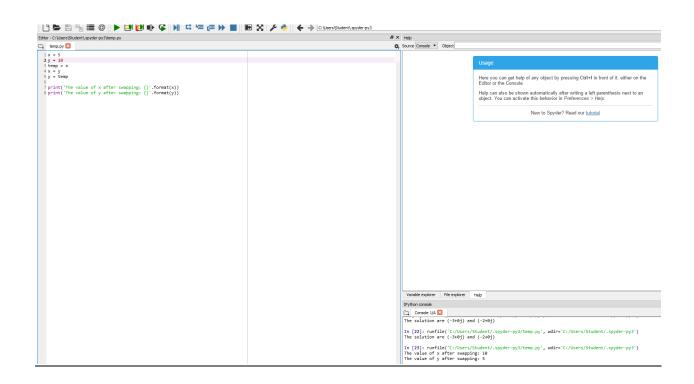
## **1.PYTHON PROGRAMS IN SPYDER**

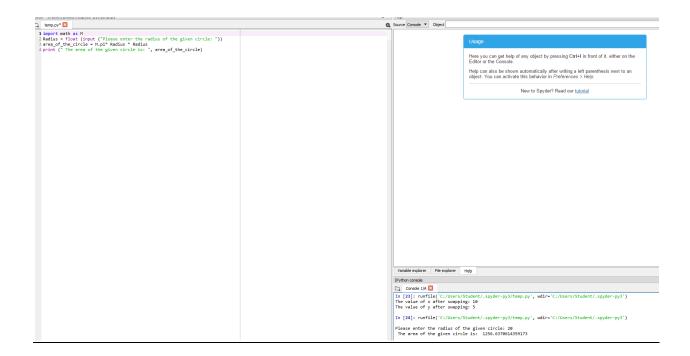


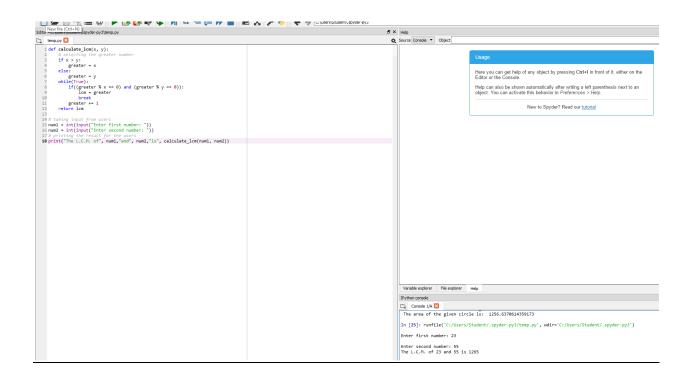


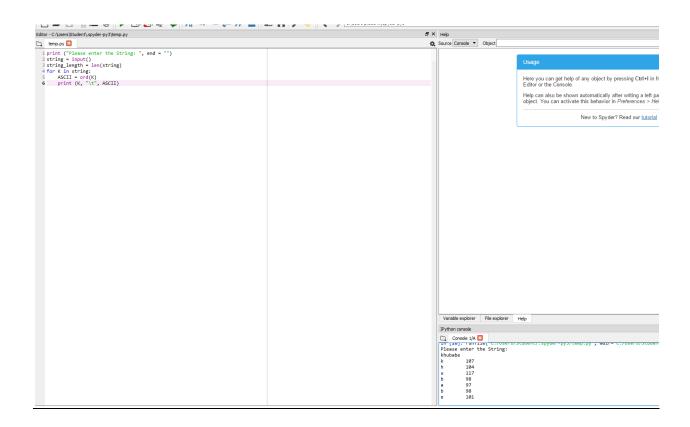


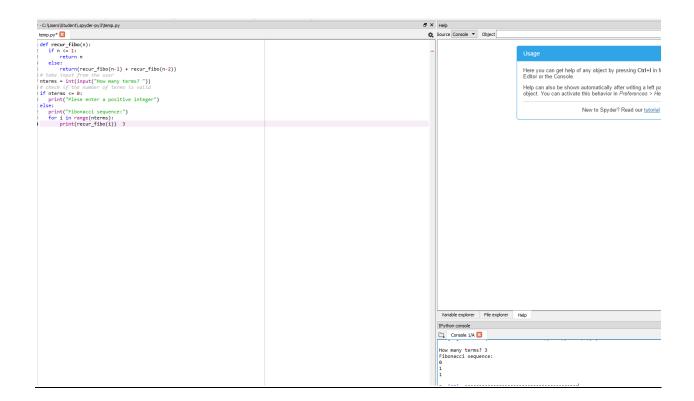


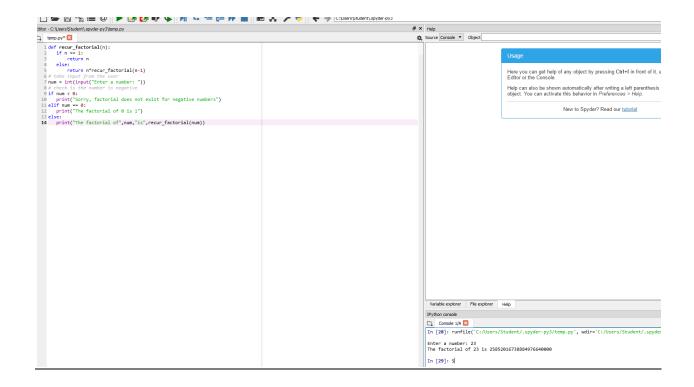












2.FLASK PROGRAMS:
>>> import emoji
>>> print(emoji.emojize('Python is :thumbs_up:'))
Python is 2
>>> print(emoji.emojize('Python is :thumbsup:', language='alias'))
Python is 2
>>> print(emoji.demojize('Python is 2'))
>>> print(emoji:aemoji:ae( i ythori is ⊞ //
Python is :thumbs_up:
>>> print(emoji.emojize("Python is fun :red_heart:"))
Python is fun ♥
>>> print(emoji.emojize("Python is fun :red_heart:", variant="emoji_type"))
Python is fun ♥ #red heart, not black heart
>>> print(emoji.is emoji(""2"))
<u>True</u>

>>> print(emoji.emojize('Python es :pulgar\_hacia\_arriba:', language='es'))

Python es 2

>>> print(emoji.demojize('Python es 2', language='es'))

Python es :pulgar\_hacia\_arriba:

>>> print(emoji.emojize("Python é :polegar\_para\_cima:", language='pt'))

Python é 🛚

>>> print(emoji.demojize("Python é 2", language='pt'))

Python é :polegar\_para\_cima: