

Symbiosis Skills and Professional University



Skill Journal

Name: Yograj Anant Gadekar

Date: 17/10/2021

PRN: Group 5 DA13

School: School of Data Science

Course: Data Associate (Data Science) DA13

Module Name: Python for Data Analysis / Managing with Data / Analyzing Data from Disparate Sources (tick any one)

1. Skill Activity Number : 04

2. Title : Create use Pandas, Numpy and Matplotlib and perform (EDA) Exploratory Data Analysis based on the project topic (PUBG Game Data Analysis)

3. Skills / Competencies to be acquired :

4. Duration: 3 days.

5. What is the purpose of the activity?

Purpose of this activity is to understand how to create a Pandas, Numpy and Matplotlib and perform (EDA) Exploratory Data Analysis in any dataset.

6. Steps Performed in this activity?

There are 3 steps can perform in this activity 1st is import libraries 2nd is performing functions related of that particular data and last 3rd Generating different graphs using matplotlib

7. What resources / materials / equipment / tools did you use for this activity?

Jupyter notebook, MS word

8. What skills did you acquire?

9. Time taken to complete this activity?

1Hrs