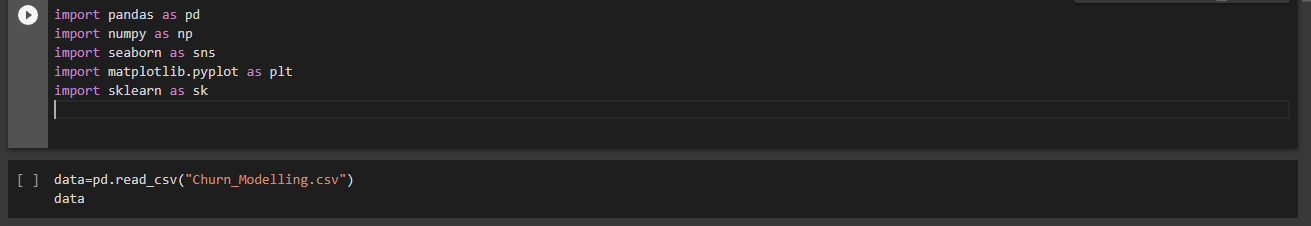
Assignment-1

Python programming

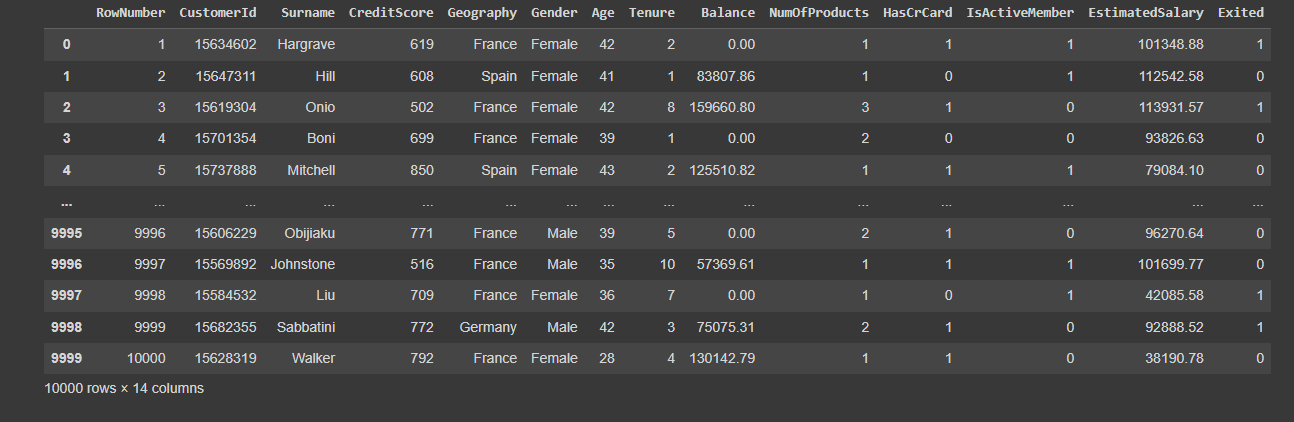
|  |  |
| --- | --- |
| Assignment date | 19 September 2022 |
| Student Name | Helan J |
| Student Roll Number |  |
| Maximum Mark | 2 Marks |

2. Load The Dataset

Input



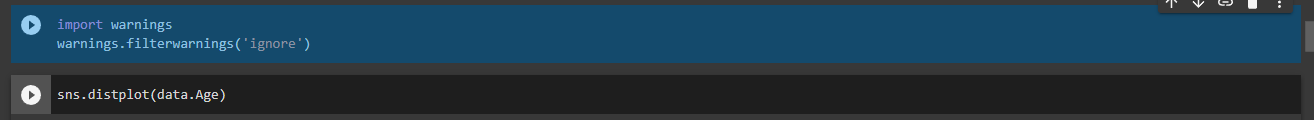
Output



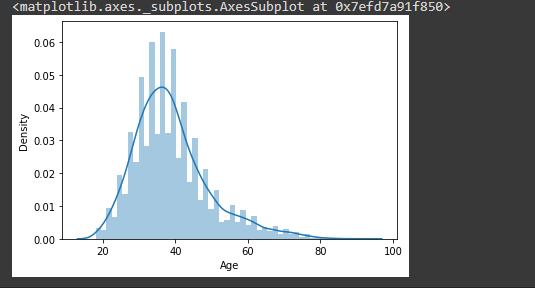
3. Perform Below Visualizations.

● Univariate Analysis

Input



Output



● Bi - Variate Analysis



