**Format for uploading details in Github and Slack in word file format**

**(Fill this format(docx) daily and upload it in both Github and Slack)**

**Student Name : SURYA PRAKASH S**

**Class and Sec : VI B**

**USN : 4AL17CS101**

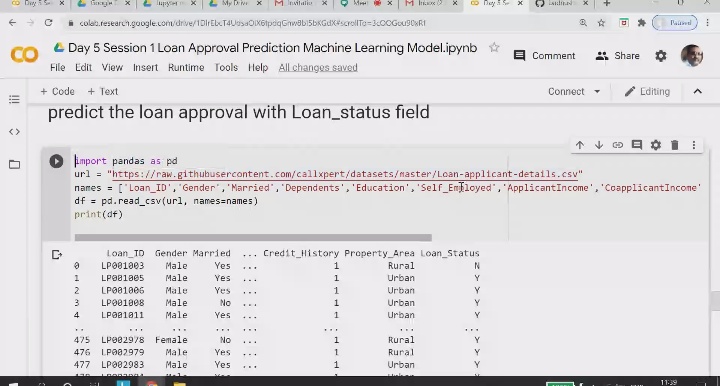
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| --- | --- | --- | --- | --- |
| **Online Test Details** | | | | |
| **Subject** | **-** | | | |
| **Semester** | **VI -B** | | **Duration** | **-** |
| **% of marks** | | **-** | | |

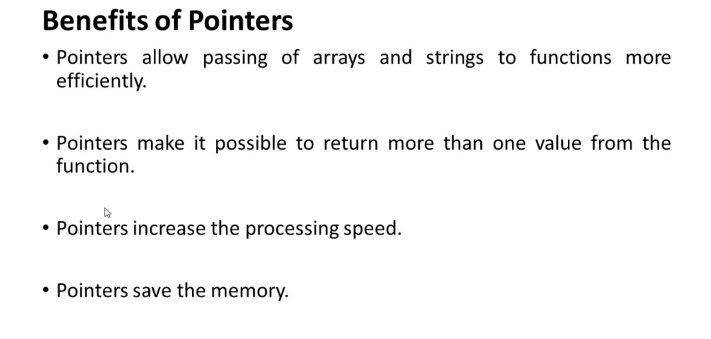
**Encl : snapshot of the test result**

|  |  |  |  |
| --- | --- | --- | --- |
| **Certification Course Details** | | | |
| **Course** | **Programming in C**  **Workshop in python with DA and ML** | | |
| **Certificate Provider** | **Cognitiveclass.ai** | **Duration** | **04 hours** |

**Encl : snapshots of the daily class acitivities (atleast two snap shots)**

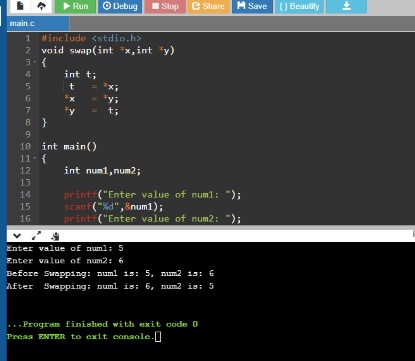


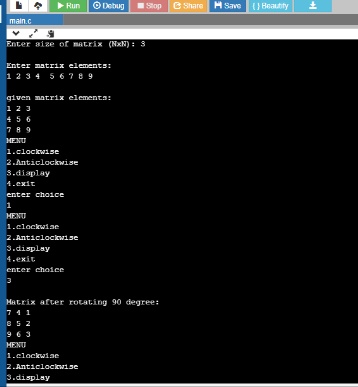


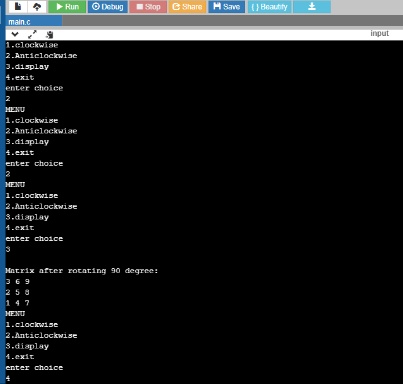


|  |  |
| --- | --- |
| **Coding Challenges** | |
| | **Problem Statement: 1. Write a C Program for the following using pointer concept 2. Write a Java program to create a doubly linked list of n nodes and display it in reverse order 3. Write a C Program to rotate a Matrix by 90 Degree in Clockwise or Anticlockwise Direction. Implement (Both the rotations in single program using switch case statement)** | | --- | | |
| **Status: Completed** | |
| **Uploaded the report both in Github & Slack** | **Yes** |

**Encl : snapshots of your response to challenge.**







https://github.com/SPSSURYA/Online-Coding-And-Certification-Course