**NAME:SAAD ASHRAF ROLL NO:21F-9167**

**PRACTICE TASK 1:**

#include<iostream>

using namespace std;

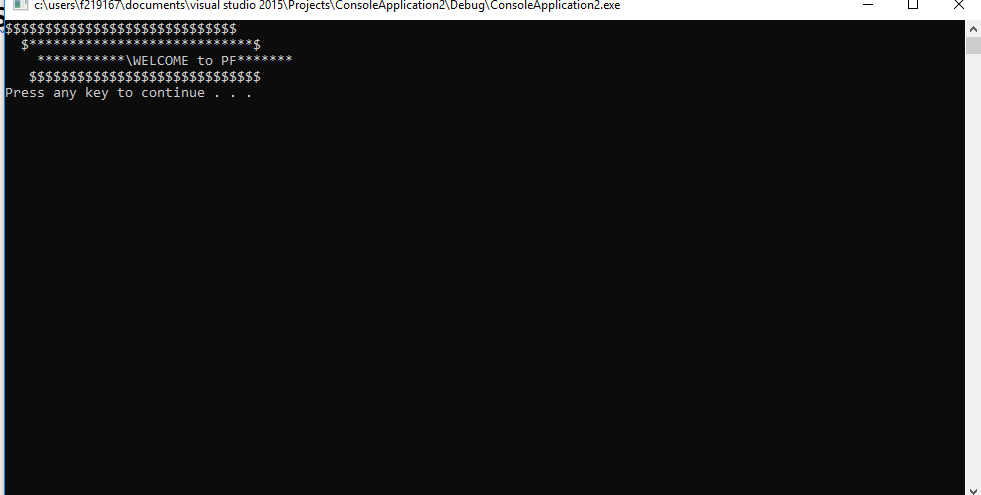
int main() {

cout << "$$$$$$$$$$$$$$$$$$$$$$$$$$$$$\n $\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*$\n \*\*\*\*\*\*\*\*\*\*\*\\\WELCOME to PF\*\*\*\*\*\*\*\n $$$$$$$$$$$$$$$$$$$$$$$$$$$$$\n";

system("pause");

return 0;

}



**PRACTICE TASK 2:**

#include<iostream>

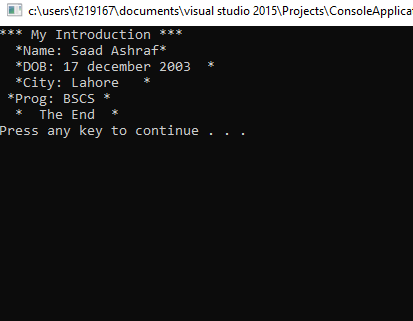
using namespace std;

int main() {

cout << "\*\*\* My Introduction \*\*\*\n \*Name: Saad Ashraf\*\n \*DOB: 17 december 2003 \*\n \*City: Lahore \*\n \*Prog: BSCS \*\n \* The End \*\n";

system("pause");

return 0;}

**PRACTICE TASK 3:**

#include<iostream>

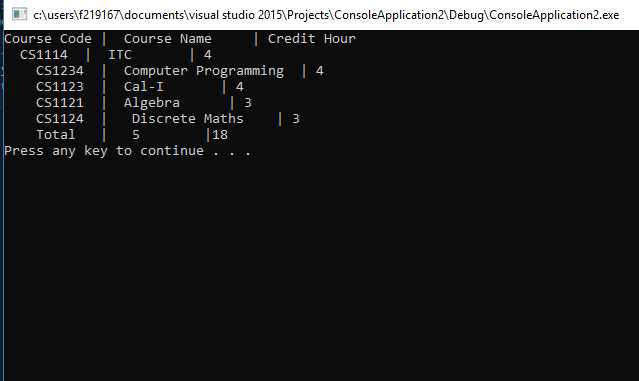
using namespace std;

int main() {

cout << "Course Code | Course Name | Credit Hour\n CS1114 | ITC | 4\n CS1234 | Computer Programming | 4\n CS1123 | Cal-I | 4\n CS1121 | Algebra | 3\n CS1124 | Discrete Maths | 3\n Total | 5 |18\n";

system("pause");

return 0;}



PRACTICE TASK 4:

}