```cpp
1 //LARIZA, JOHN GEMEINHARDT I.
2 //ACT#2 (INDIVIDUAL)
3 //IT2I
4 //DATASTR
5
6 #include <iostream>
7 #include <string>
8 using namespace std;
9
10 int main() {
11     string fullName, courseYrSec, birthday, motto;
12
13     // User will input his/her details here
14     cout << "Enter Full Name: ";
15     getline(cin, fullName);
16
17     cout << "Enter Course, Yr. & Sec.: ";
18     getline(cin, courseYrSec);
19
20     cout << "Enter Birthday: ";
21     getline(cin, birthday);
22
23     cout << "Enter Motto/Motivation in Life: ";
24     getline(cin, motto);
25
26
27     cout << "\nHi! I'm [" << fullName << "] of [Course, Yr. & Sec: "
28         << courseYrSec << "]." << endl;
29     cout << "Welcome to Data Structures and Algorithm!" << endl;
30     cout << "My Birthday is on [" << birthday << "]." << endl;
31     cout << "and my motto/motivation in life is [" << motto << "]"
32      << endl;
33
34     return 0;
35 }
36
```

Compile Result

Enter Full Name: JOHN GEMEINHARDT LARIZA
Enter Course, Yr. & Sec.: IT2I
Enter Birthday: JUNE 10, 2005
Enter Motto/Motivation in Life: Kung kaya
 nila, I miss you

Hi! I'm [JOHN GEMEINHARDT LARIZA] of [Co
urse, Yr. & Sec: IT2I].
Welcome to Data Structures and Algorithm!
My Birthday is on [JUNE 10, 2005].
and my motto/motivation in life is [Kung
  kaya nila, I miss you]

[Process completed - press Enter]