

COAL PROJECT PROPOSAL

25/10/22

BMIG (BMI AND GRADE) CALCULATOR

1. Project Background and Description

- i** BMIG is a unique platform where concerned students can check / find there
 - **BMI.** Body mass index is a value derived from the mass and height of a person. The BMI is defined as the body mass divided by the square of the body height
 - **Grade cal.** grading in education is the process of applying standardized measurements for varying levels of achievements in a course.

2. Project Scope

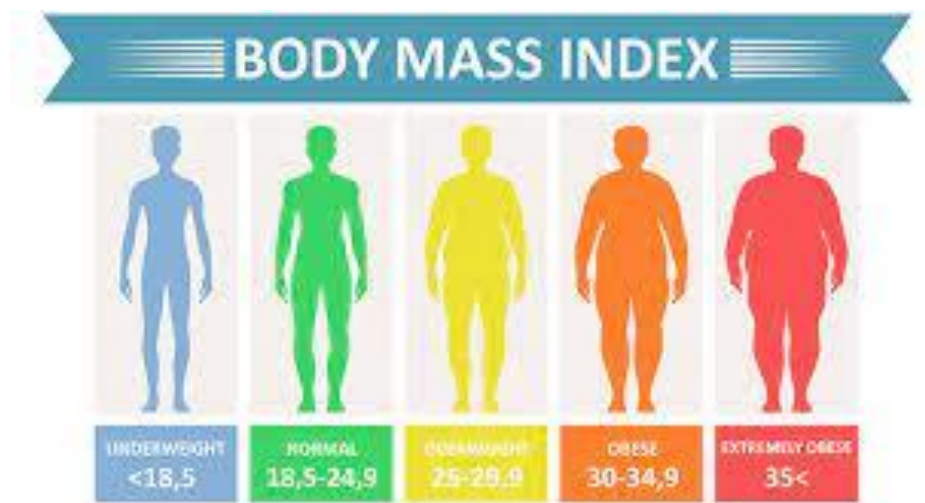
- i** This project is designed for students only". Here, we'll check if user (student) is conscious of his health or his grades.

If the user doesn't enter correct credentials (username and password), we'll not give him access to either calculate his BMI or calculate his grades!

3. Tools and Technologies

i Visual Studio and MASM language.

4. Diagrammatic representation



A	4.0
A-	3.7
B+	3.3
B	3.0
B-	2.7
C+	2.3
C	2.0
C-	1.7
D+	1.3
D	1.0
D-	0.7
F	0.0

5. TEAM MEMBER



1) *Ahmed Ali 21k-3212*

2) *Shayan Haider 21k-3211*

APPROVAL AND AUTHORITY TO PROCEED

We approve the project as described above, and authorize the team to proceed.

Name	Title	Date

Approved By

Date

Approved By

Date