

# PROJECT PROPOSAL

**Project Name :** Body Mass Index (BMI)

Dear Sir,

We are students of dept. of CSE 41<sup>st</sup> batch. We are making a project BMI Calculator. We are using the PyCharm / Python Platform.

In this Calculator we are find out BMI of one person. To Calculator the BMI we have to give input the height ad weight of one person. Here, we can also determined the BMI level using BMI Scale.

**For Example:**

Body Mass Index	
Enter Height in Meters Square:	1.9
Enter Weight in Kilograms :	125
Your BMI Result is : 34.63	
Exit	

BMI Table	
Meaning	BMI
Normal Weight	19-24.9
Overweight	26-29.9
Obesity level 1	30-34.9
Obesity level 2	36-39.9
Obesity level 3	≥ 40

## Project Partners :

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