**BMI Calculator:**

This is a simple Body Mass Index (BMI) calculator implemented using Python language. It calculates the BMI based on the user's weight and height inputs and provides a classification according to the BMI value.

**Features :**

Calculate BMI based on weight and height inputs.

Classify the BMI value into different categories (underweight, normal weight, overweight, etc.)

**How to use the Application**

1. Open the BMI Caluculator file in a Python interpreter or IDLE OR Anaconda.
2. Run the program by clicking the “RUN” button or pressing F5.
3. Enter your weight and height in kilograms and centimeters, respectively.
4. The BMI will be calculated and displayed in the window.
5. The BMI will be color-coded to indicate whether you are underweight, normal weight, overweight, obese, or extremely obese.
6. The BMI classification will also be displayed.

**Requirements**

In order to run this application, you will need:

* Python or Anaconda
* The Tkinter library.