Idea: user inputs information regarding patient's number of pregnancies,
blood pressure, skin thickness, insulin level, BMI (Body Mass Index), a diabetes pedigree
Function, and Age. In this manner, our model will predict the patient's risk of diabetes.

App:

# Welcome to Diabetes Prediction!

Please enter the following details for diabetes prediction:

Number of Pregnancies:

2

Glucose Level:

20

Blood Pressure:

110

Skin Thickness:

2

Insulin Level:

24

BMI (Body Mass Index):

26

Diabetes Pedigree Function:

0

Age:

23

predict

# Diabetes Prediction Result

The prediction result is: **144.0**

The high value prediction result indicates that the patient here is at high risk of obtaining diabetes.