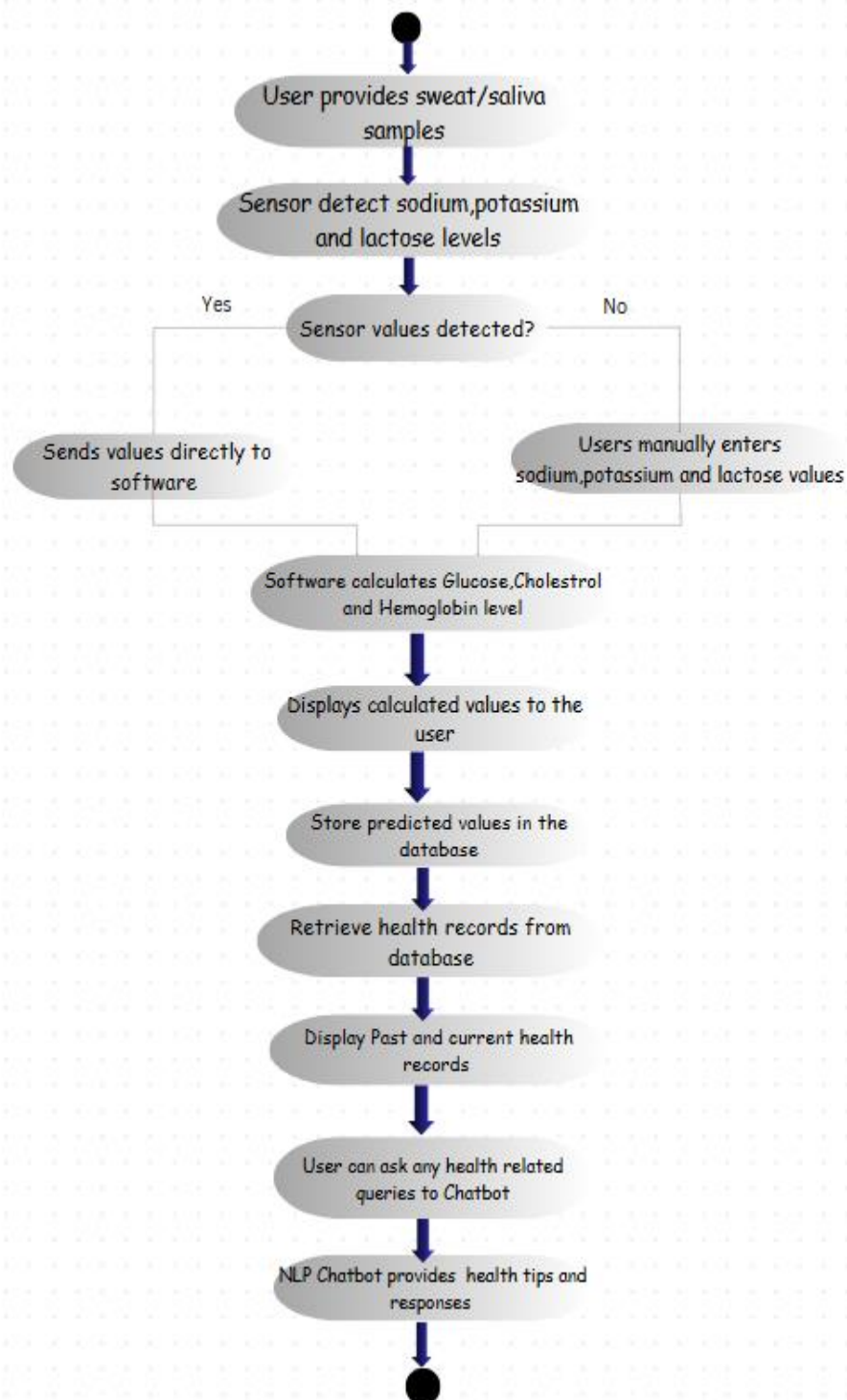
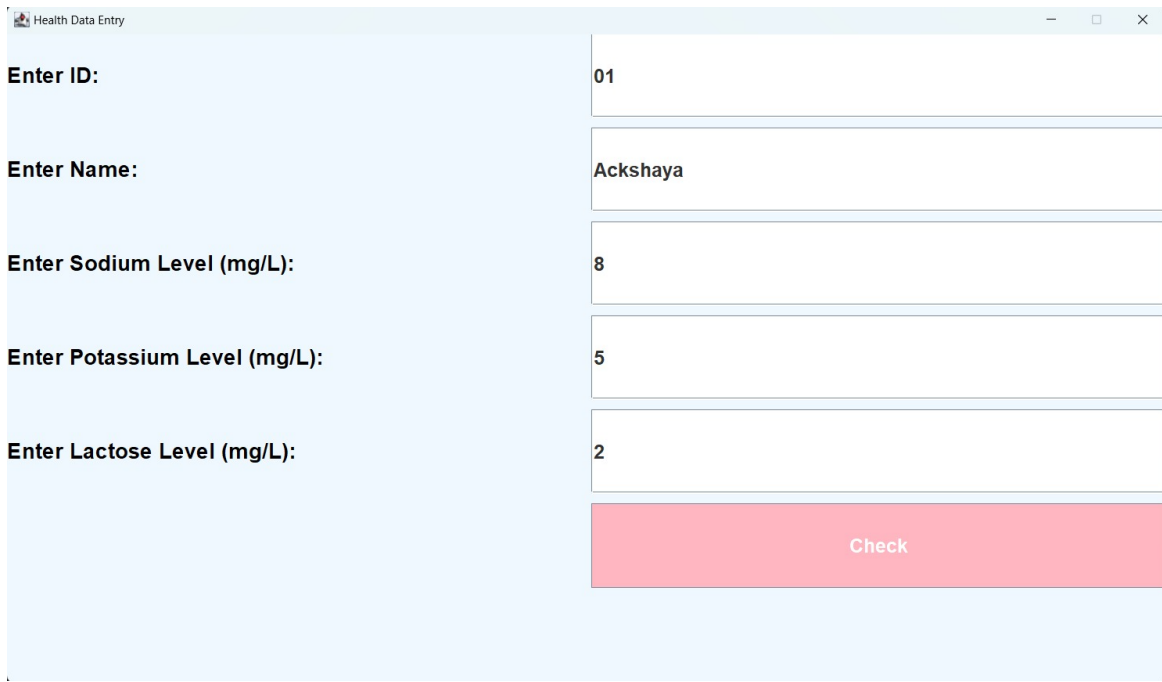


Flowchart:



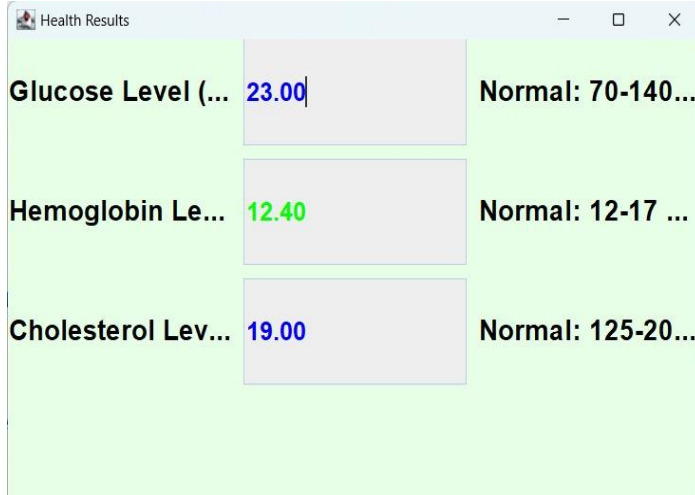
Output Screenshots:



The screenshot shows a window titled "Health Data Entry" with a light blue background. It contains five input fields on the right side, each corresponding to a label on the left. The labels are "Enter ID:", "Enter Name:", "Enter Sodium Level (mg/L):", "Enter Potassium Level (mg/L):", and "Enter Lactose Level (mg/L):". The input fields contain the values "01", "Ackshaya", "8", "5", and "2" respectively. Below the input fields is a red button labeled "Check".

Label	Value
Enter ID:	01
Enter Name:	Ackshaya
Enter Sodium Level (mg/L):	8
Enter Potassium Level (mg/L):	5
Enter Lactose Level (mg/L):	2

Figure a). Input Phase



The screenshot shows a window titled "Health Results" with a light green background. It contains a table with three rows of health data. Each row has a label, a value in a grey box, and a normal range. The values are color-coded: blue for low, green for normal, and red for high.

Label	Value	Normal Range
Glucose Level (...)	23.00	Normal: 70-140...
Hemoglobin Le...	12.40	Normal: 12-17 ...
Cholesterol Lev...	19.00	Normal: 125-20...

- Low – Blue colour
- Normal – Green colour
- High – Red colour

Figure b). Result Phase

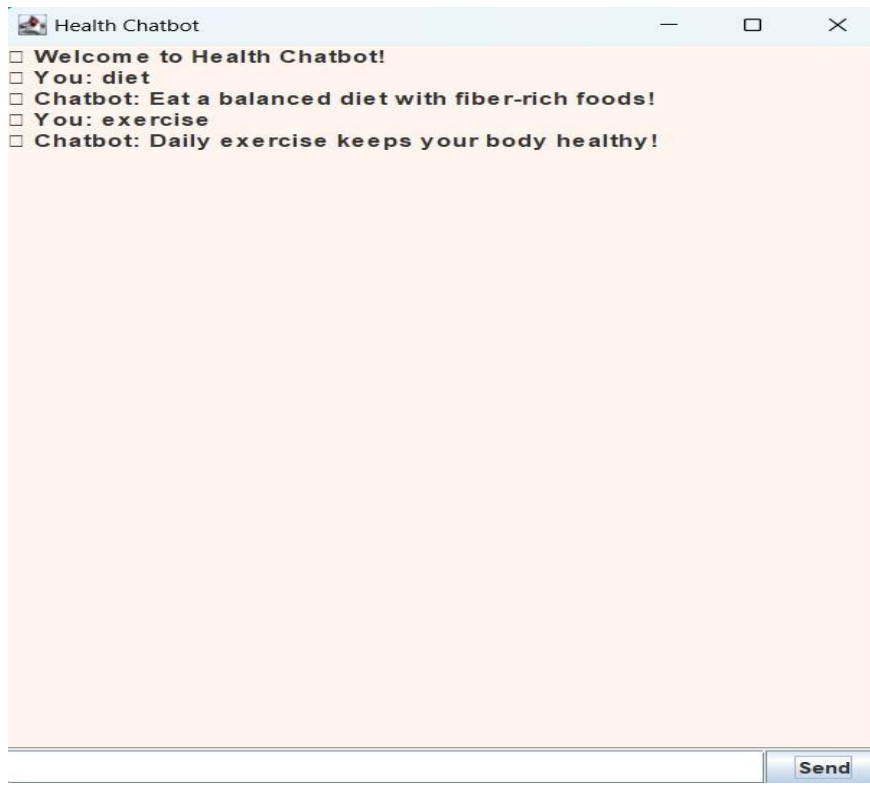


Figure c). Chatbot Phase

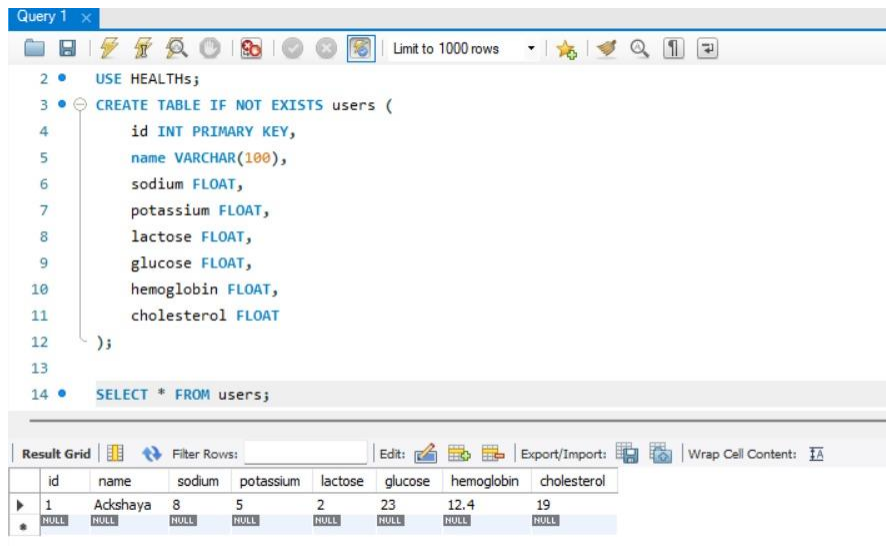


Figure d). Storage Phase