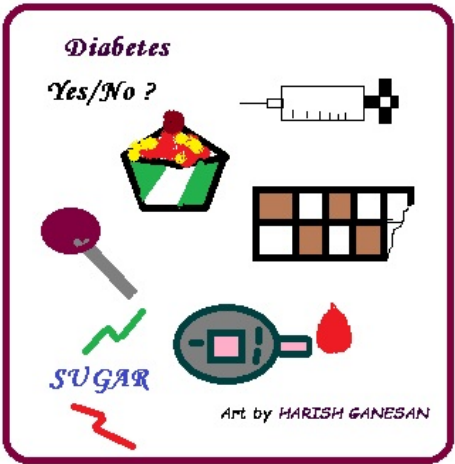


# Harish -Project

Diabetes analysis - input dataset is expor..	Pie and Scatter chart- analyze the data	Histogram or frequency charts to a..	Heatmap of correlation analysis a..	Create bins of these age values: 20-25,25-..
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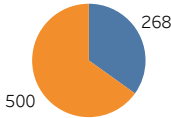


# Harish -Project

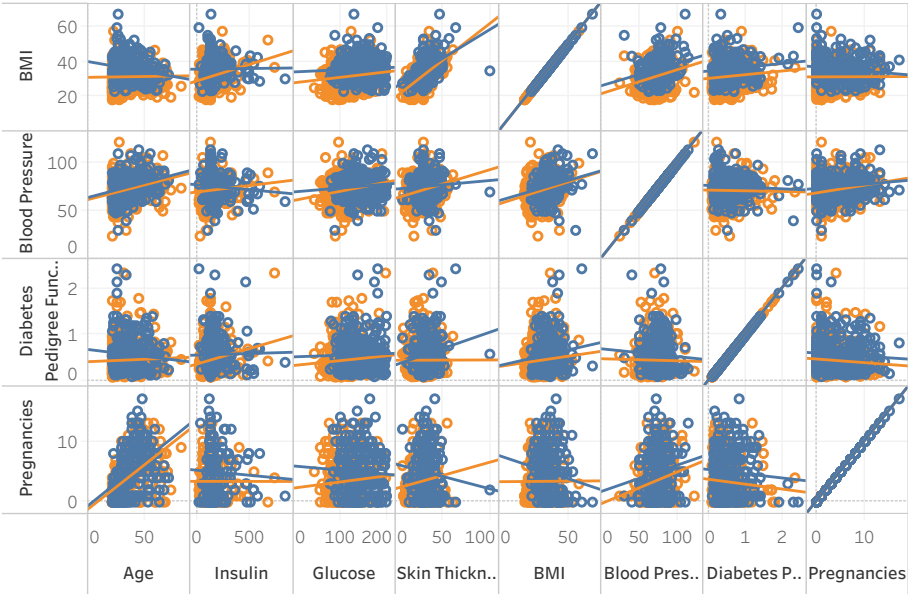
Diabetes analysis - input dataset is expor..	Pie and Scatter chart- analyze the data	Histogram or frequency charts to a..	Heatmap of correlation analysis a..	Create bins of these age values: 20-25,25-..
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Diabetic or not?  
■ Diabetic  
■ Non-Diabetic

Q1-hg : a. Pie  
chart to  
describe the  
diabetic or  
non-diabetic  
population



Q2-hg : b. Scatter charts between relevant variables to analyze the relationships



# Harish -Project

Diabetes analysis - input dataset is expor..	Pie and Scatter chart- analyze the data	Histogram or frequency charts to a..	Heatmap of correlation analysis a..	Create bins of these age values: 20-25,25-..
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- Type
- ☒

Age
- ☐

Blood Pressure
- ☐

BMI
- ☐

Diabetes Pedigree Function
- ☐

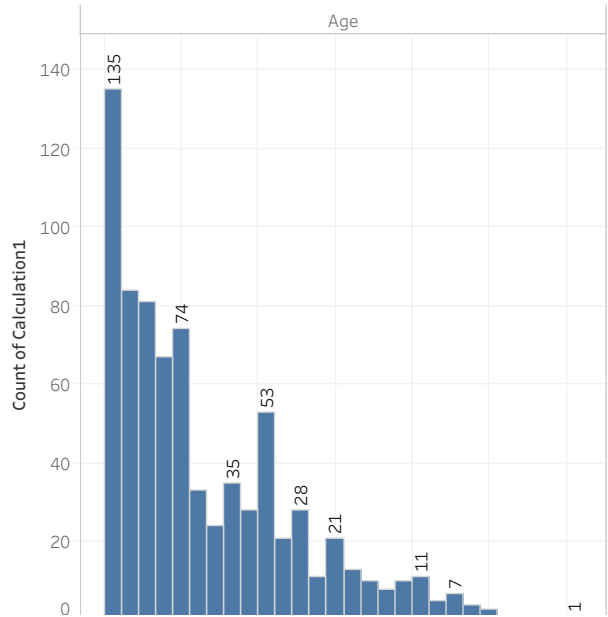
Glucose
- ☐

Insulin
- ☐

Pregnancies
- ☐

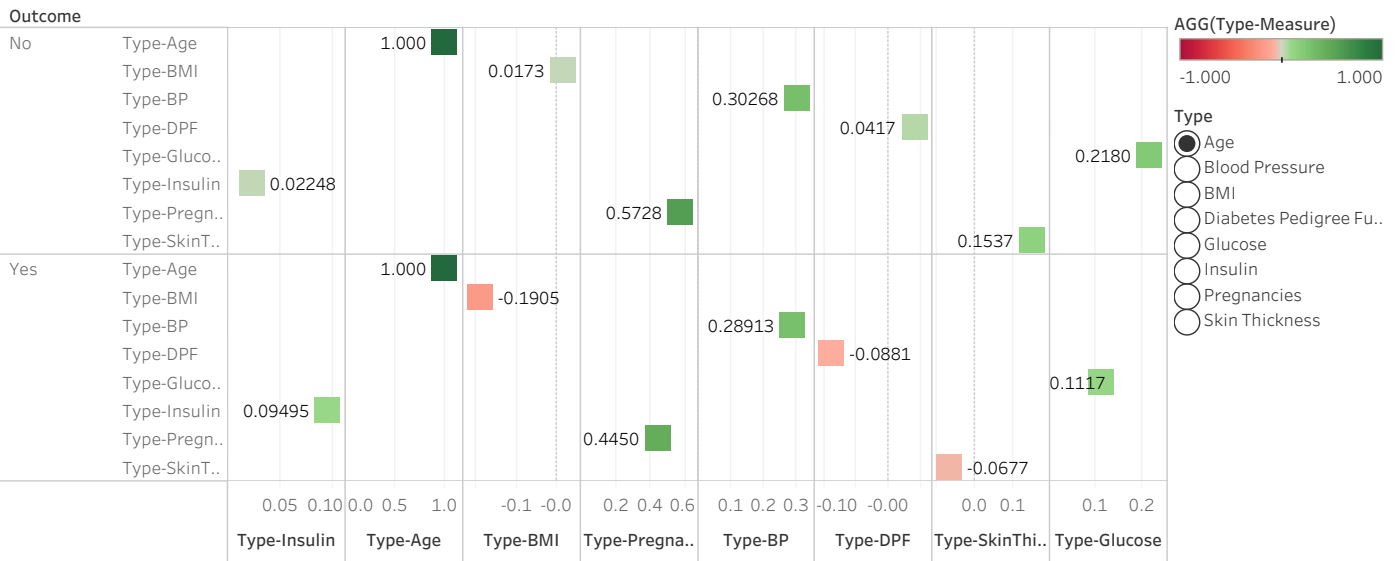
Skin Thickness

Q3-hg c. Histogram or frequency charts to analyze the distribution of the data



Harish -Project

- Diabetes analysis -  
input dataset is expor..
- Pie and Scatter chart-  
analyze the data
- Histogram or  
frequency charts to a..
- Heatmap of  
correlation analysis a..
- Create bins of these  
age values: 20-25,25-...



# Harish -Project

Diabetes analysis - input dataset is expor..	Pie and Scatter chart- analyze the data	Histogram or frequency charts to a..	Heatmap of correlation analysis a..	Create bins of these age values: 20-25,25-...
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