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Acknowledgment

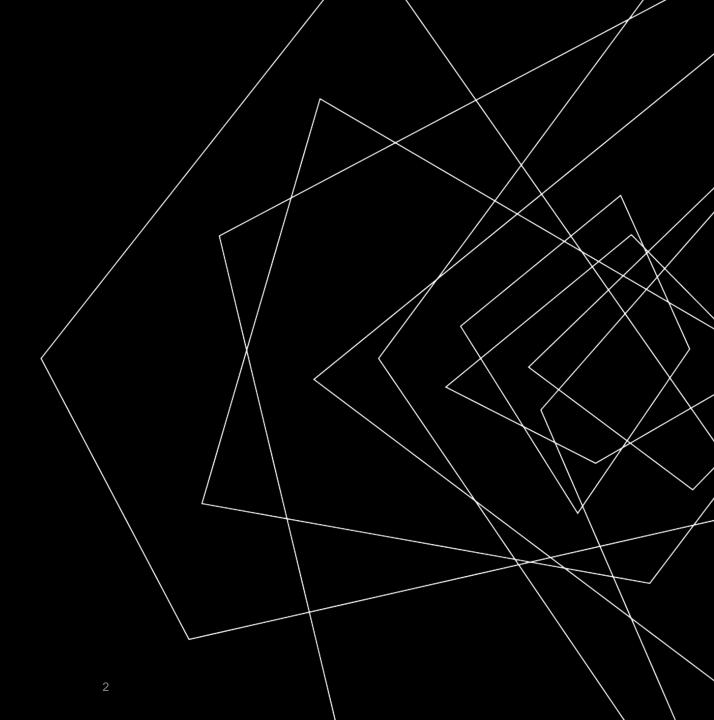
About me

About my Internship Journey with Clevered

About App

How to use the app

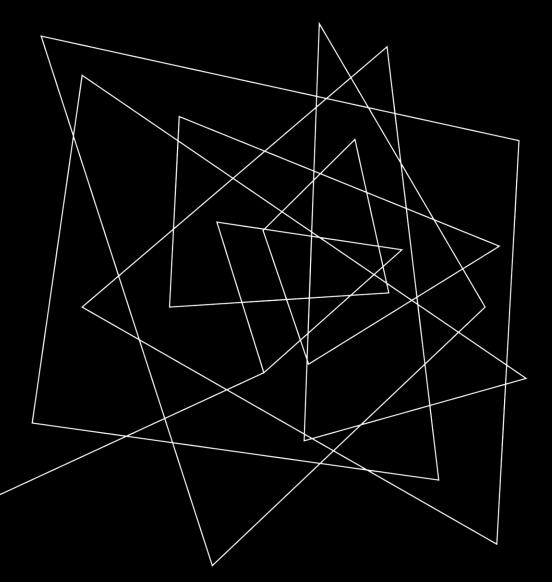
- Demo Video
- Toolkit Walkthrough
- Contact Person



ACKNOWLEDGEMENT

 A small vote of thanks for all who have helped you in this journey of App Development – My parents, Mrs.Shivani and Mrs. Smita, Dr. Ken Kahn, Group Members, Friends, Sites etc.

ABOUT ME..





 My name is Steve Binu Thomas. I am currently 16.5 years old and am living in Uae

ABOUT MY INTERNSHIP JOURNEY WITH CLEVERED...

•It was really amazing because I learned a lot. Overall was really good also with the trainer aswell.

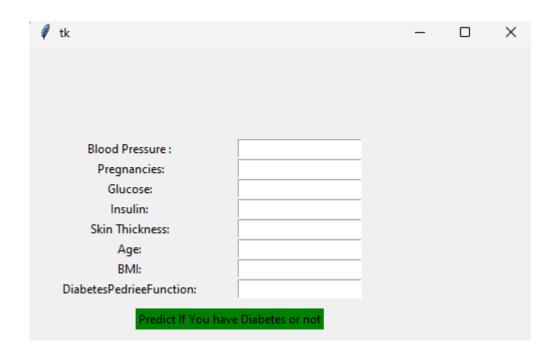
RESENTATION TITLE 5

ABOUT APP...

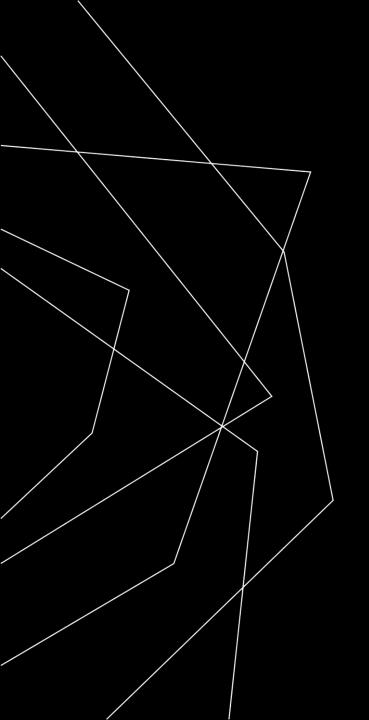
The app is called Diabetes Prediction. It will predict if you have diabetes, pre-diabetes etc

- I chose this project because I have seen within my family my grandparents and my father having to live with diabetes.
- I am willing to try to contribute by helping people by using this app by predicting if they have diabetes using the datasets.
- It will be of great help to the people in the society especially for those who are in need because Diabetes is a killer disease.

HOW TO USE THE APP

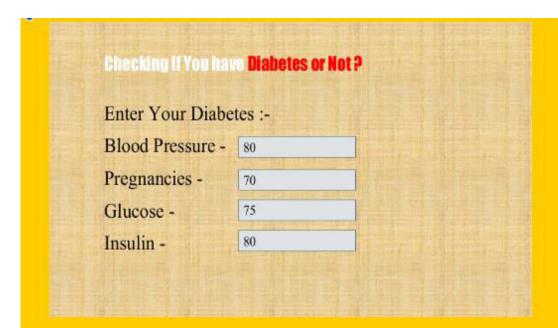


Over here you can type everything which is given like age, bmi etc



APP TOOLKIT WORKBOOK

Project Requirements								
S. No.	Requirement/ Feature	Complete d						
1	To collect the data for the diabetes prediction	done						
2	Trying to identify the features	done						
3	To train the machine learning model for the diabetes predi and its types	done						
4	Designing the screen for the diabetes predicition app	done						





PRESENTATION TITLE 10

Event Handlers Matrix							
S. No.	Element	Action	What happens?				
2	Blood pressure	*type*	Blood Pressure is bit to high				
3	Glucose	*type*	Glucose is very low				
4	BMI	*type*	BMi is medium				
5	Insulin	*type*	No Insulin				

PRESENTATION TITLE 11

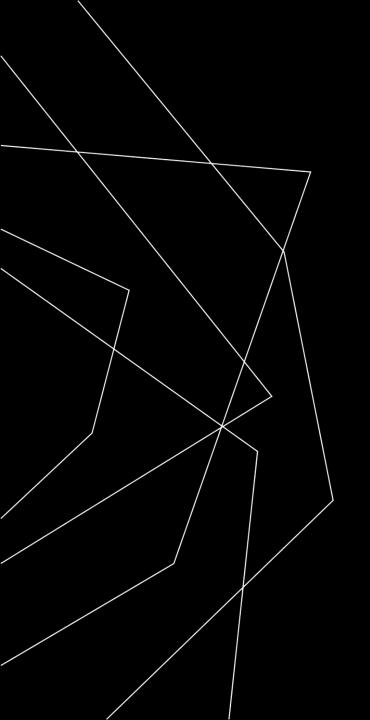
Test Plan										
S. No.	Element	Action	What happens?	Tested	Results	Pass/ Fail	Corrected			
2	Blood press	*type*	Blood Pressure is bit to high	No	-	-	-			
3	Glucose	*type*	Glucose is very low	No	-	-	-			
4	BMI	*type*	BMI is medium	No	-	-	-			
5	Insulin	*type*	None	No	-	-	-			

PRESENTATION TITLE 12

CONTACT INFOMATION

 Please reach out to student name at student's email address for any questions/ concerns/ suggestions on the

Instagram :- fr_s1ge



THANK YOU