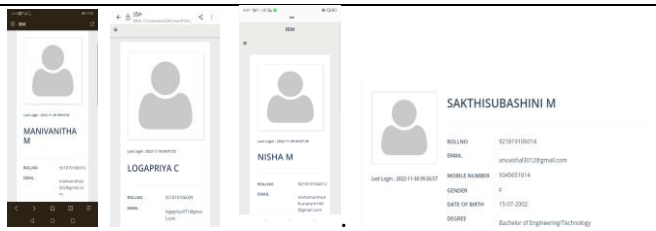
Team ID	PNT2022TMID49098
Project Name	Project - Statistical Machine Learning To Liver Disease Prediction
Maximum Marks	10 Marks

Model Performance Testing :

Project team shall fill the following information in model performance testing template.

S.No	Parameter	Screenshot/Values
1.	Dashboard design	
2.	Data Responsiveness	Total bilirubin, direct bilirubin, Alkaline phosphatase, Total proteins, Albumin, Albumin and globulin ratio, Alamein aminotransderase ,(Age and Gender is a common datas).
3.	Amount Data to Rendered (DB2 Metrics)	Age,Gender,Total Bilirubin,Direct Bilirubin, Alkaline phosphatase,Total proteins,Albumin, Albumin and globulin ratio, Alamein aminotransderase
4.	Utilization of Data Filters	**To Filter Required datas** Ex: Age - 60, Gender - male (or) Female, Total bilirubin - 0.7, Direct bilirubin - 0.1, Alkaline phosphatase - 167, Alamein aminotransderase - 16, Aspartate aminotransderase - 18, Total Proteins - 6.8, Albumin - 3.3, Albumin and globulin ratio- 0.9
5.	Effective User Story	• No Medical expertise required • High accuracy • Immediate results

6.	Descriptive Reports	Home Page:  Prediction Page:  Output: