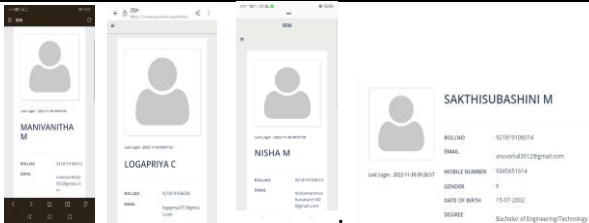


Team ID	PNT2022TMID49098
Project Name	Project - Statistical Machine Learning To Liver Disease Prediction
Maximum Marks	10 Marks

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	<ul style="list-style-type: none"> • No Medical expertise required • High accuracy • Immediate results

6.	Descriptive Reports
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[Home Page:](#)

Line Tolerant Analysis 100% 100%

Introduction

As a business manager, you know that the more data you have, the better you can make decisions. But what if your data is messy? What if it's full of errors and inconsistencies? That's where Line Tolerant Analysis comes in. It's a powerful tool that helps you clean up your data, so you can get the most out of it. In this presentation, we'll explore the benefits of Line Tolerant Analysis and how it can help you improve your data quality. We'll also look at some real-world examples of how it's been used to solve data problems. So, if you're looking for a way to make your data more reliable and accurate, Line Tolerant Analysis is definitely worth a look.

Prediction Page:

Liver Patient Prediction

Age:

Sex: (Male/Female)

Total Bilirubin: Direct Bilirubin:

Alkaline Phosphatase: Alkaline Aminotransferase:

Aspartate Aminotransferase: Total Protein:

Albumin: Albumin and Globulin Ratio:

Output:

Liver Patient Prediction

You have a liver disease problem, You must and should consult a doctor. Take care