

### AIM

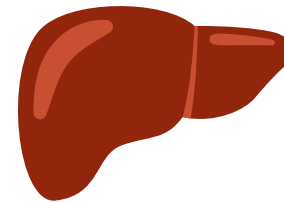
1. Early prediction of liver disease.
2. Analyze the parameters of various classification algorithms.
3. Compare their predictive accuracies.
4. Finding out the best classifier for determining the liver disease.

### PAINS

1. Leads to more severe issues.
2. No prior prediction.
3. Treatment won't work as situation turned worst.
4. Sometimes possibility of inaccurate prediction.

### GAINS

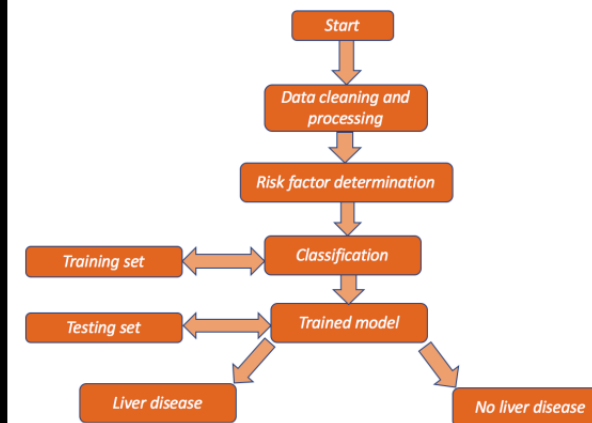
1. Accurate prediction.
2. Prior prediction.
3. Doesn't lead to severe issues.
4. Prediction takes short duration of time.



### USAGE

1. Simplified overview for understanding.
2. Application of Data Science in Medical Industry.
3. Applying various machine learning algorithms find the best accurate model.
4. Integrate to flask based web application

### FLOW



### OUTCOME

1. Disease treated early.
2. Tracking of liver's health.
3. Requirement of doctor's opinion based on result.
4. Condition of the liver can be tested easily..