



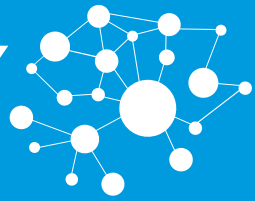
# RAVI DUBEY

DATA SCIENTIST ( FRESHER )

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## PROFILE

- Looking forward to an opportunity for working in a dynamic, challenging environment, where I can utilize my skills for developing my career along with growth of the organization.
- Completed my graduation from University of Mumbai with CGPA 8.28/10

## CAREER HIGHLIGHTS

- An enthusiastic fresher with highly motivated and leadership skills having bachelor degree in Information Technology.
- Expert in implementation of each step of project.
- Eager to learn new technologies and methodologies.
- Always willing to innovate the new things which can improve the existing technology.

## SKILLS

- PYTHON
- MACHINE LEARNING
- STATISTICS
- DATA MANIPULATION
- OPERATION ON DATA
- VISUALIZATION WITH MATPLOTTING
- HANDLING MISSING DATA
- R-PROGRAMMING

## PROJECTS

### ONLINE EXAMINATION SYSTEM

9 TABLE, 3 MAIN MODEL

Language Used :: JavaScript , HTML , CSS

Technology Used : Front End

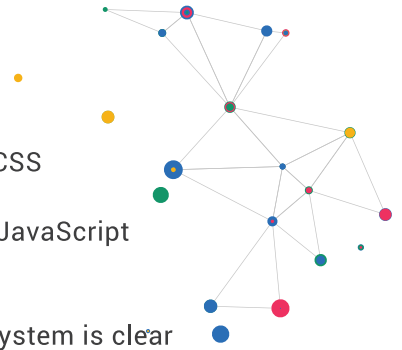
Client Side Language ::HTML5, CSS5 , JavaScript

Server Side Language :: Oracle(11g)

Back End :: JDK , NETBEANS

System Scope :: Methodology of the system is clear that result in the complete and proper working of the system from the requirements achieved.

It contains the working model for the development of system.



### PROJECT IN JUPYTER NOTEPAD USE PYTHON

1. DECISION TREE CLASSIFICATION

2. DECISION TREE REGRESSION

3. FOOD DEMAND FORECASTING

OBJECTIVES:

Formulating production policy

Formulating price policy controlling sales

Arranging finance

STEPS OF DEMAND FORECASTING:

Setting the Objective      Determining Time Period

Selecting a Method for Demand Forecasting

Collecting Data

Estimating Results .

4. PREDICTING THE SURVIVAL OF TITANIC PASSENGERS

We deal with two datasets, training data and testing data.

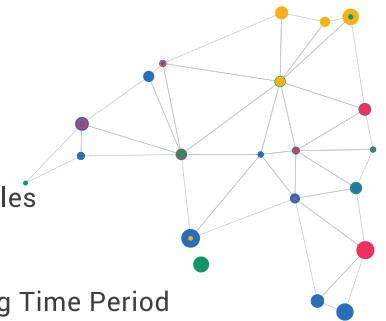
For the training set, all information for each passenger is given.

Our main aim is to fill up the survival column of the test data set.

Finding patterns and building models from the training data.

Prediction.

Predicting survival using gender.



## TECHNICAL SKILLS

- Python , C++
- Web Components – HTML.
- Database – MYSQL, SQL Server
- Web Servers – APACHE.
- Development Tools – COMPIER, NETBEANS, NOTEPAD, VISUAL STUDIO.



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Date: 

