

# ROHAN BANSAL

## DATA ANALYST

☎ Contact no. – 9953594759

✉ Email – [rohanbansal1110@gmail.com](mailto:rohanbansal1110@gmail.com)

 LinkedIn – <https://www.linkedin.com/in/rohan-bansal-90147a146/>

 Github- <https://github.com/rohan1110>

### Projects-

#### Storyboard using Tableau-

A **Storyboard** consisting 4 slides with each slide representing respective details; product sales, product whether it makes profit or loss, profit trend and values and lastly, profit across states and cities in a country.

#### Dashboards using Tableau-

First Dashboard contains sales and profit for a product, profit across states and cities in a country.

Second Dashboard consists **dynamic functionality** which joins 3 Dashboards to one another. The Primary dashboard displays sales across states, Secondary Dashboard corresponds its sales mix and trends from the primary and third dashboard provides a detailed report of the products.

#### E-Commerce Website -

An e-commerce website with functioning shopping cart and contact form, made with **React.js** and **Gatsby**, for design purposes Bootstrap is also used and all the products listed are done with **Contentful** application.

#### Machine Learning model for house Price Prediction-

A **Linear Regression Model** used to predict prices of houses in a certain region with correlation to given attributes in the dataset.

### Experience/Training-

#### Google Data Analytics Professional Certificate offered by Coursera-

Gained immersive understanding how to clean and organize data for analysis, and perform calculations using **Spreadsheets**, **SQL** and **R programming**. Used **Tableau** to visualize and present data findings in dashboards, presentations.

#### Tableau Data Visualization from GreatLearning-

A detailed study on **Tableau**, Dashboard design, Visual Analytics and Advance Mapping.

#### Web Development Path from Progate-

A **Full-Stack** Structured program which consists HTML & CSS, Javascript, SQL and Node.js .

#### Machine Learning Using Python from Skify Labs-

Studied basics of **python** and concepts of **Machine Learning** with completing a real-time project.

### Academics-

Education	Intsitute	University/Board	Percentage	Year of passing
B. Tech (ECE)	Guru Tegh Bahadur Institute of Technology	Guru Gobind Singh Indraprastha University	70.8	2017-2021
12	ASN Sr. Sec. School	C.B.S.E.	73.40	2017
10	ASN Sr. Sec. School	C.B.S.E.	80.75	2015

### Technical skills-

Data Analysis

Data Visualization

Database Management

Front-end Web Development

### Languages-

SQL

Python

JavaScript

### Softwares-

Spreadsheet

Tableau

SQL server

### Hyperlinks to –

 - GitHub Profile

 - LinkedIn Profile

 - Tableau Profile