

# **ROOP BASANT**

#### **Computer Science Engineer**

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- Gonda Uttar Pradesh, India
- in roop-basant-8457571b7/
- Roopbasant007?tab=repositories

### **SKILLS**

- Tableau Desktop
- Excel
- Numpy
- Pandas
- Matplotlib
- Scipy
- MySQL
- MongoDB
- Node.js
- Express.js
- Python
- JavaScript
- Data Structure and Algorithm
- Statistics
- Problem Solving

## LANGUAGES

**English: Professional** 

Hindi: Native

### INTERESTS

Chess, Video Games, Table Tennis

## **ABOUT ME**

A qualified Computer Science Engineer with knowledge of Data Analysis and Website Development. I am enthusiastic to work as a Data Analyst or Business Data Analyst in a challenging, innovative and inventive environment.

#### **EDUCATIONAL**

B-Tech in Computer Science and Engineering | Tezpur University

**Ö** 07/2019 - 06/2023

Assam, India

• CGPA: 7.93

#### Intermediate | Subedar Memorial Inter College

**Ö** 07/2016 - 06/2017

Gonda - Uttar Pradesh, India

Percentage: 72.6

### PROFESSIONAL CERTIFICATION

Hands on Tableau Training for Data Science | Udemy

**Ö** 09/2023 - 10/2023

Data Analytics with Python | NPTEL - IIT Roorkee

**1** 01/2022 - 04/2022

Assam, India

### **PROJECTS**

#### Tableau Visualizations | •



- 1 09/2023 Present
- Laundering Company Analysis A Dashboard to help to make decision for marketing investment in newly opened stores.
- Customer Segmentation Dashboard A dashboard for customer segmentation of UK's Bank based on several parameters like average-salary, age-group, gender, jobclassification.
- Customer Segmentation Storyline Statements based on visualization to help UK's bank manager to get knowledgeful insights about their customers.

#### Student Result Analyser | 😯



- **Ö** 09/2022 05/2023
- A web-based application using MERN (MongoDB, Express.js, Node.js, React.js) framework. It is basically a web portal for the analysis of student results. It also categorizes the students into different classes namely Outstanding, Best, Good, Average, Below Average, etc.