# **SOURAV SHRIVAS**

+91-6261288591 | itssouravshrivas@gmail.com | Dindori, Madhya Pradesh, India

## WORK EXPERIENCE

**AppSynergies** 

December 2022 - Current

Machine Learning Developer

Intern

Worked on developing AI and ML models using Python, Tensorflow, and other machine learning algorithms. Designed and implemented a Gender Check model for the application. Also built a Quality Check model to improve the accuracy and efficiency of the users profile. Utilized Docker and Google Cloud Platform for deployment and testing of the models

BYJU'S Pune, India

Sr. Business Development Associate

April 2021 - June 2021

Outbound 100 prospect calls each day and consistently beat weekly goals. Generated **Rs. 4.72 Lakh** revenue in just one week. Also, I trained 3 of my team members by showing them how closure and customer retention are done. Improved their performance within 2 weeks.

**PROJECTS** - (You can find the projects here - medium.com/@itssouravshrivas)

**Exploratory Data Analysis of Hotel Booking Demand: A Case Study** – Data from hotels in Portugal was examined. Plotting graphs and displaying data helped to answer critical issues. I worked alone for weeks to clean, evaluate, and present data on both hotels and offered significant findings.

**Exploratory Data Analysis: Stack Overflow Annual Developer Survey 2022** - Answered important questions after analyzing the Stack Overflow Survey 2022 results. Plotted graphs and data visualization aided the solutions to crucial questions. I worked alone for two weeks to compile, examine, and present the survey's findings while contributing significant insights.

**Power BI Project** - This project was built using Power BI, which aids investors in selecting the best country for investments based on a variety of economic data, including GDP growth, unemployment, inflation rate, and currency performance.

## **SKILLS**

Regression, Classification, Data Preprocessing and Feature Engineering, Data Visualization, Data Analysis, Data Interpretation, Power BI, Numpy, Pandas, Python, SQL, Matplotlib, Plotly, Seaborn, Plotting, Graphs, Data Formatting, Data Cleaning, and Google Cloud Platform.

### **CERTIFICATES & COURSES**

- 1. Data Analysis with Python Jovian
- 2. Python for Data Science, AI, and Development Coursera (IBM)
- 3. Python for Applied Data Science Coursera
- 4. IBM Data Science Professional IBM
- 5. Data Science Methodology Coursera

#### **EDUCATION**

St. Aloysius Institute of Technology Bachelor of Engineering – Computer Science

Jabalpur, Madhya Pradesh 2018