

NITISH M

OBJECTIVE

A self-motivated and result oriented B. Com fresh graduate with good knowledge in accounting, programming language, statistics, analytical tools and computing methodologies seeking a job opportunity in an organization where I can enhance and contribute my skills.

PROJECT

SALES DASHBOARD

Software Used: MS Excel, Power Bi

Description:

- Gather sales data and requirements from the company and generate report by analyzing the sales data.
- Leveraged advanced Power Bi functionality (parameters, tooltip) and created analytical dashboard with charts to provide sales information on the products sold.

OBJECT DETECTION

Software Used: Python

Description:

- The main purpose of object detection is to one or more targets from still image or in video data. It comprehensively includes a variety of important techniques, such as Artificial Intelligence (OPEN CV) and Machine Learning.

Outcome:

- After importing the necessary libraries, we would read the sample image, train the model and Successfully in this project object such as person, animals, vehicle are detected accurately from the image. Also the average accuracy of the model is greater than 90%.
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ACHIEVEMENTS

- Cleared 1st level in Company Secretary Executive Entrance Test (CSEET)
- Awarded with the Rajya Puraskar Award by The Bharath Scouts & Guides in 2016.
- Received District and Zonal level awards in Throwball and High Jump.

CONTACT

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SOFTWARE PROFICIENCY

- Python (Certified)
 - Power BI (Certified)
 - MS Excel (Certified)
 - Tableau (Self-learnt)
 - SQL (Certified)
 - Tally Prime (Certified)
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EDUCATION

Srimad Andavan Arts and Science College, Trichy – B.Com (2019-2022) with CGPA - 8.09

SKILLS

- Machine Learning
 - Deep Learning
 - Artificial Intelligence
 - Open CV
 - Python for Data Science
 - Data Visualization
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PERSONAL TRAIT

- Creative and logical
- Problem solving ability
- Team player
- Adapt to new concepts