Khushi Singhal

DATA SCIENCE ENTHUSIASTIC

CAREER OBJECTIVE

Seeking a position in the field of Data Science where I can utilize my skills to further work towards personal and professional development and contribute towards the prosperity of the organization

EXPERIENCE

Data Analyst Intern at Devtown

JUN 2021 – AUG 2021

An intern for a Data analyst Training & Internship program. In the whole program, I learned how to manage data using python, machine learning, deep learning.

The Sparks Foundation

OCT 2021 - NOV 2021

An intern for function Data Science and Business Analytics.

Data Analyst Intern at Entry Level

JULY 2021 - AUG 2021

Completed tasks in Data Quality Assessment Data Insights and Presentation at Entry Level.

Campus Ambassador – CV Dragon

JUNE 2021 - AUG 2021

Digital Marketing for the Company.

SMM Intern – INGLU

MAY 2021 - JUL 2021

Digital Marketing for the Company.

PERSONAL INFO :

DOB   : 7-12-2003
GENDER   : FEMALE

EDUCATION

Poornima University ,
Jaipur Rajasthan— *BCA*

Currently- July 2023

1 YEAR -8.68

Tiny Tots Public Sen. Sec. School,
Sawai Madhopur, Rajasthan —
+2(SCIENCE)

Completed-July 2020

PERCENTAGE- 88.40

Alpine Vidhyapeeth sec. school,
Sawai Madhopur, Rajasthan— *RBSE 10th*

Completed- April 2018

Percentage-89.33

PROJECTS

Fast Food Website

Question Statement : To create a website for Fast Food.

Aim: The project is based on the website development. It is a Static Website.

Link: https://github.com/misskhushi/fast-food-website

Tools: HTML, CSS

Used Car Price Predicion Model

Aim: It is a Machine Learning model which can predict the price of a car based on different parameters like km driven, model, etc. using machine learning algorithms like Linear Regression, XG boost modeling to predict the price of cars.

Link: https://github.com/misskhushi/Used_Car_Price_Prediction_Model

Tools: Python, Machine Learning

Scholastic Report of the Students

Question Statement : To find the Grade of the Students.

Aim: This project predict the grade of the students of a class on the basis of different parameters.

Link: https://github.com/misskhushi/SCHOLASTIC-REPORT-OF-STUDENTS

Tools: Python, Machine Learning

FOR MORE INFORMATION

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LINKEDIN- https://www.linkedin.com/in/khushi-singhal-042b18210
GITHUB-   https://github.com/misskhushi

CERTIFICATES

Python for Data Analytics
(MAY2021)
Python 3.5 Training
(APR 2021)
SQL Training
(AUG 2021)
Machine Learning
(AUG 2021)
Data Visualization
(AUG 2021)

SKILLS

C (beginner)

PYTHON (Intermediate)

HTML (Intermediate)

CSS (Intermediate)

SQL (beginner)

MACHINE LEARNING (beginner)

.ANALYTICS SKILLS

DATA QUALITY ANALYSIS,
ANALYTICAL DASHBOARD, DATA
VISUALIZATIONS, DATA
STORYTELLING THROUGH
VISUALIZATIONS.

INTEREST

DANCE , LISTENING MUSIC,
TRAVELLING, EXPLORING.