



Hi, My Name is

Darga Asif Ali

And I'm interested in Python Development and Data Analyst|

About me



I'm Asif and I'm interested in Python Development and Data Analyst|

Age : 21

Gender : Male

I was born on 28th March,2003.

My native place is Kurnool, Andhra Pradesh. I have recently completed my B.E in JSS Academy Of Technical Education, Bangalore, Karnataka. My interests are Programming, Python developer, Data Analysis and meanwhile in free time watching series, movies and sports like cricket, football etc.

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Objective and Skills

Objective

Secure a responsible career opportunity to fully utilize my training and skills, it may help to further work towards the personal and professional development and can contribute towards the prosperity of the goal of the organization. Doing the challenging tasks and made it complete so as to make the skills faster and better.

Skills

Languages

- C
- C++
- Python(including Pandas, NumPy)
- Java

Operating Systems

- Windows
- Linux

Data-Bases

Web Technology

- HTML
- CSS
- Java Script
- PHP
- Python Flask and Django(Basics)

Data Analysis and Visualization

- Matplotlib
- Seaborn
- MS Excel

- MySQL
- Oracle

Tools

- VSC
- Eclipse
- Atom
- Xampp
- Power BI
- Tableau
- MySQL Server

Education Details

Bachelor of Engineering(B.E)

JSS Academy Of Technical Education,Bangalore([VTU](#) affiliated)

Stream: Information Science & Engineering

CGPA: 7.35

2024

Intermediate

Race Junior College, Andhra Pradesh

Stream: Maths, Physics and Chemistry

Board: BIEAP

CGPA: 8.38

2020

Secondary School of Education

S T Joseph's English School

Board: CBSE

Percentage: 86%

2018

Certificates Achieved

- The Complete Python Bootcamp From Zero to Hero in Python,Udemy
- Microsoft Power BI Data Analyst Specialization,Coursera
- Certificate Excellence in PYTHON, Scaler
- Certificate of Completion of Python, Kaggle
- Introduction to Java, Coursera
- Certificate of Completion of Java, Scaler
- The Data Analyst Course: Complete Data Analyst Bootcamp, Udemy
- Data Analysis | SQL, Tableau, Power BI & Excel | Real Projects, Udemy

Projects & Experience

Quiz Database Management System

[Open In Github](#)

The Quiz Database Management System is a web-based platform designed for creating, managing, and completing quizzes, offering an intuitive interface for both teachers and students.

The system uses HTML, CSS, Bootstrap, and JavaScript for the front-end, PHP for the back-end, MySQL for the database, and is hosted locally using XAMPP.

The platform provides an intuitive interface that allows teachers to create, edit, and manage quizzes effectively. Students can complete quizzes in a user-friendly environment, and their performance is tracked with real-time results. The features are... [Read more](#)

Tailwind Traders Power BI Dashboard

[Open In Github](#)

The Tailwind Traders Power BI Dashboard offers a comprehensive analysis of the company's sales, purchases, and profit data, enabling stakeholders to gain executive-level insights into key performance indicators (KPIs) like revenue, profit margins, and purchasing trends.

This project utilizes Power BI for data visualization and reporting, alongside Excel for initial calculations. It employs DAX for data modeling, Python for data preparation, and includes various datasets such as sales, purchases, and country information.

The dashboard offers actionable insights into Tailwind Traders' financial and operational metrics. It integrates multiple datasets, calculates key performance indicators, and uses DAX for data modeling. The three main ... [Read more](#)

Video to Gif Converter

[Open In Github](#)

The Python script automates the creation of segmented GIFs with captions extracted from a video, using MoviePy for video processing and Whisper for automatic transcription.

This project uses Python, MoviePy for video editing, Whisper for transcription, and OpenCV for text rendering on GIFs.

The script processes the video, extracts captions using Whisper, and segments them into GIFs, overlaying captions for readability. It... [Read more](#)

Bike Sales Analysis by Tableau

[Open In Github](#)

The Bike Sales Analysis project focuses on understanding sales trends, identifying top-selling products, and analyzing customer preferences through an interactive Tableau dashboard.

The project uses data from Kaggle, with Excel for data cleaning and Tableau for visualization, culminating in a dashboard published on Tableau Public.

The analysis reveals trends in bike sales, identifies top-selling models, and highlights regional and demographic insights. The... [Read more](#)

Experience

Car Dealership Template, At Compsoft Technologies -Intern

[Open In Github](#)

During this Internship ,I was assigned the work based on the data which has observed on output of experiments done. A team of 4 members were created by our mentors and allocated work, out of which me as one the member.As a team of four interns, we developed the Car Dealer Application using HTML, CSS, and JavaScript. We implemented features such as a comprehensive car listing, a robust search and filter functionality, and a responsive design for both desktop and mobile devices. Each team member contributed uniquely, enhancing our collaboration, problem-solving skills, and understanding of user-centered design. This project provided valuable hands-on experience in web development and reinforced our technical capabilities.

Twitter Real-Time Analysis by NullClass -Intern

This an Internship conducted by NullClass. The internship duration is 3 months. I am currently doing a remote internship that offers flexible working hours. I completed a guided real-time project on the NullClass website, and they offered me a Data Analyst internship. As part of this internship, I have been assigned several tasks that need to be completed within three months. The project focuses on analyzing Twitter account data.

Contact me

You can get in touch through my address mentioned down,
phone number, email, linkedin for uploaded certificates, github
for my projects or can just send me a message (with in a week
will come in touch)

-  Name
Darga Asif Ali
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-  Email
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-  Github
-  LinkedIn

(Note: You can again fill the Contact Form by going back to the previous tab and correct information.)

But try to fill as soon as possible

