

CONTACT

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Pf My Portfolio

EDUCATION

2016 - 2020

B.E. COMPUTER SCIENCE

Panimalar Engineering College CGPA - 7.56

2015 - 2016

H.S.C

Percentage - 86

2013 - 2014

S.S.L.C

CGPA - 10

SKILLS

Hard skills

- Data Collection Web Scrapping
- Data Cleaning and Preprocessing
- Data Analysis
- Data Visualization

Tools

- Python
- Power BI
- SQL
- Excel

BHARANI K

DATA ANALYST

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willing to take challenging tasks to help team and improve myself.

As an aspiring data analyst I aim to translate data into valuable and comprehensible insights. My goal is to improve results, make right decisions and save costs by analyzing data.

WORK EXPERIENCE

2021 - Consultant

Present Wipro | Chennai

- As a UAM Consultant in Wipro I have resolved various queries related to user access in Oracle and received appreciation from clients and customers.
- Now I have developed more interest in data analytics domain and looking for career change as data analyst.
- I have received Star Performer certification from client for 2 consecutive years.

PROJECTS

T20 World Cup-2022 - Best 11

- Web scraping: I used Python to scrape Match results, batting statistics, bowling statistics and Player info from Espncricinfo website.
- Python: I used Python to perform Data cleaning and preprocessing.
- Power BI: Power BI is used to build dashboards using preprocessed files to showcase players performance and finalize Best 11 players.

GitHub: github.com/bharani/T20WC-best-11.git

Dashboard: novypro.com/T20WC-best-11

Revenue Analysis - Hospitality Domain

- This project is based on 'AtliQ Hospitality challenge' hosted by codebasics.,
- The Challenge was all about creating a dashboard for the Revenue Management team of Atliq Grand hotel chain, which can provide key insights on Revenue trend.

Dashboard: novypro.com/Revenue-Hospitality-Domain

Sales Analysis

- Here I have taken 12 months worth of Sales Data and made some cleaning, preprocessing, analysis and visualization on product sales.
- From this project we can find various key insights like, at what time we should display ads to maximize the sales etc.,

GitHub: github.com/bharani/Sales-Analysis.git

YOU CAN FIND MY OTHER PROJECTS IN PORTFOLIO

Portfolio - My Portfolio