

Jyothi Ranjit.

Building beautiful applications that just work.



Hello, welcome to my site!!.

Skilled data analyst with more than 12 years of industry experience in collecting, organizing and interpreting various types of statistical figures.



HTML5



CSS3



JavaScript



SQL Server



Git



More about Me

I am a data analysis enthusiast working with a leading insurance company. Looking to advance my data analytics skills and expand my horizon..

Technologies I use:

HTML5, CSS3, Git, Bootstrap, JavaScript

Recent Projects

These are just a few of the projects I have collaborated on.

World Weather Analysis

Collect and analyze weather data across cities worldwide. And use the data to recommend ideal hotels based on clients' weather preferences.



Surf's Up

This project analysed the weather conditions in a particular location to determine the feasibility of a business.



```
1 # 5. Calculate and print o
2 june_temp_df.describe()
```

June Temps	
count	1700.000000
mean	74.944118
std	3.257417
min	64.000000
25%	73.000000
50%	75.000000
75%	77.000000
max	85.000000

Mission to Mars

Created a website which will scrape data from different websites, and publish the latest news with pictures.



Mission to Mars

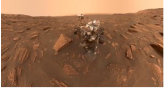
Scrape New Data

Latest Mars News

NASA Adds Return Sample Scientists to Mars 2020 Leadership Team

The leadership council for Mars 2020 science added two new members who represent the interests of scientists destined to handle and study the first samples from Red Planet.

Featured Mars Image



Mars Facts

	Mars	Earth
Description		
Mars - Earth Comparison	Mars	Earth
Diameter:	6,779 km	12,742 km
Mass:	6.39 x 10 ²³ kg	5.97 x 10 ²⁴ kg
Moons:	2	1
Distance from Sun:	227,943,824 km	149,598,262 km
Length of Year:	687 Earth days	365.24 days
Temperature:	-87 to -5 °C	-88 to 58°C

Education

UC Berkeley extension
Data Anlytics Bootcamp | April 2021 - October 2021

Bharathidasan University
Masters in Computer Application | November 2004 - April 2007

I'm available for work.

My passion is to work for Airlines industries or other similar data-centric industires. Get in touch!

Contact Me

