## Practical No. 5B (Batch - T8)

# To design and develop web pages using HTML fundamental and formatting elements

Name: Rutuja Sayaji More

Exam seat No: 2019BTECS00086

Class and Branch: Third Year CSE

Batch: T8

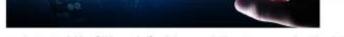
**Course Code and Course Name: Programming Lab-3(5CS352)** 

Year: 2020-21

## **Problem Statement 1:**

Design and develop a static web page using HTML for a Data **Science blog**. Access it locally and in LAN using a web server.





Data micros is no nearth-ciplinary field formed on extracting knowledge from due sets, which are typically large (see big data), and applying the knowledge and actionable insights from data to relive problems, a wide range of application domain. The field encompasses preparing data for analysis, formaticing data release problems, malyyling data, developing data-driven colorion, and preventing findings to inform high-level decision, in a broad range of application domain. As such, if incorporate skills from computer solvaner, information neithern instances, mathematics, information visualization, data neighbor to design, roughts, communication and brainers. Structure in Mathematics when the state is the structure in transcript on the first instance to intranscript contractions and empirical and explore data. In 2015, the American Structural Association identified database management, statistics and quarking learning, and distributed and parallel systems as the three energing fenerational perfectional communities.

#### DATA SCIENCE

Data Science in Finance - Oct 8, 2822



Data science is an interdisciplinary field foctured on extracting knowledge from data sets, which are typically large (see big data), and applying the knowledge and actionable imagins from data to note problems in a wide range of application domains. The field excompositive properties for markets from high-level decisions in a broad range of application domain. As mach, it isotroperties skills from competer sciences, distinction source, instituted in a formation and beament a statistical state in the competer science, consumeration and beament affinition of the integration, graphs design, complex systems, consumeration and beament affinition of the integration of the in

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Some of the areas in which the Financial industries are using Data Science of

A. To grow in this field, the braden, renders, avestors, etc. need to make the right deprison or the right time.

Many Machine Learning algorithms can be used for real-time and predictive analysis. The arm is to analyze a large emenor of data available in the market to predict the behavior of the market in the near future. These productions give an idea absent the stock market rates, poken, mist, etc.

B. Austlant was of Data Science application in Frant Detection.

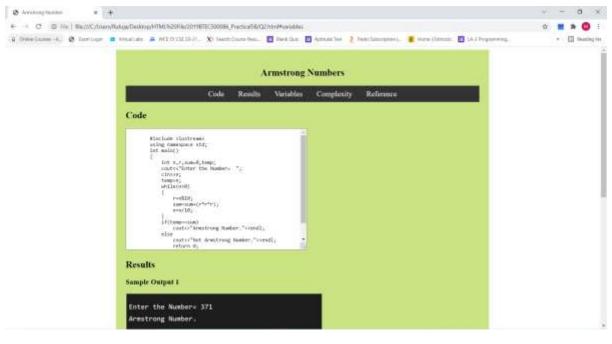
Then Science and Artificial Intelligence play a very important role in this. The paramy concern of these figuration institutions is to provide security to the emission. Otherwise, there may be seened interest.

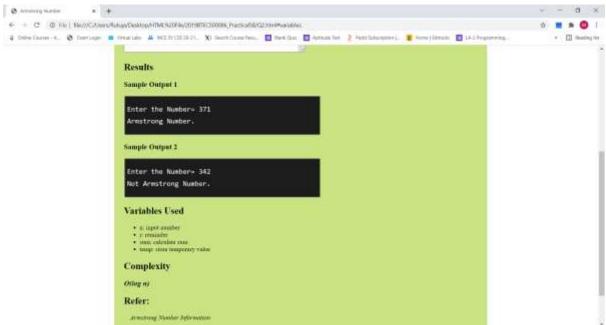
### **Problem Statement 2:**

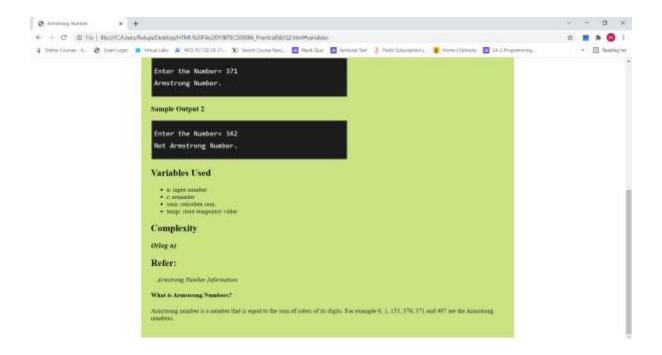
Design and develop a static web page using HTML for following requirements. Access it locally and in LAN using a web server.

## It should have following sections:

- 1. Problem Statement: Write a code in any programming language that can find an armstrong number from a given range.
- 2. Code
- 3. Sample Input
- 4. Sample Output
- 5. Variables used in the program
- **6.** Complexity





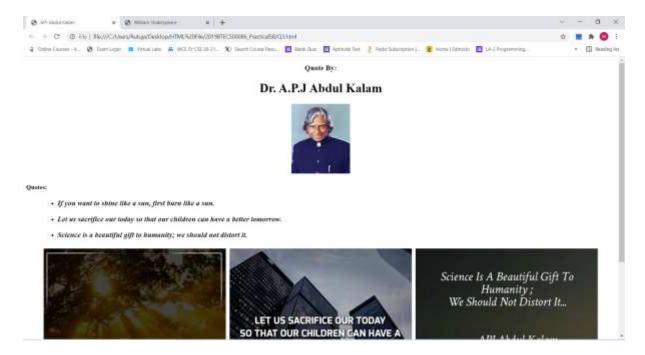


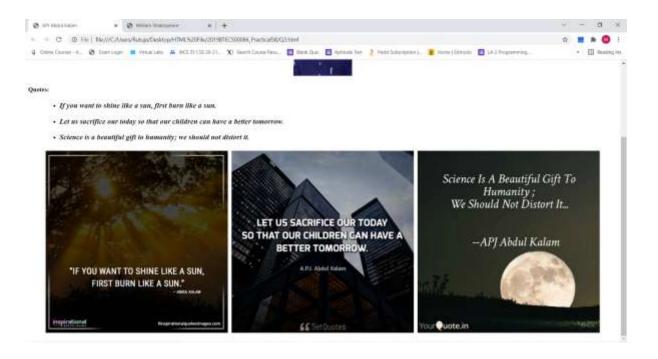
## **Problem Statement 3:**

Design and develop a static web page using HTML for following requirements. Access it locally and in LAN using a web server.

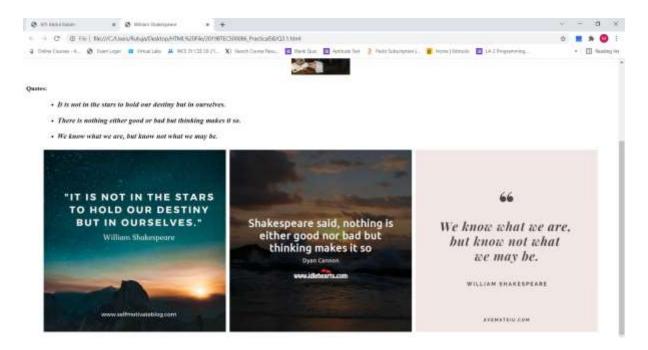
It should have following sections:

1. Any three quotes from <a href="https://www.brainyquote.com/">https://www.brainyquote.com/</a> with the name of the person who quoted it.









GitHub public repository link: https://github.com/Rutuja2001/PL3/tree/main/Practical%205B