


Assignment 1:



Basic Intro

My name is Pranita Zaveri of (18ce136).
Studying in btech second year at CHARUSAT University

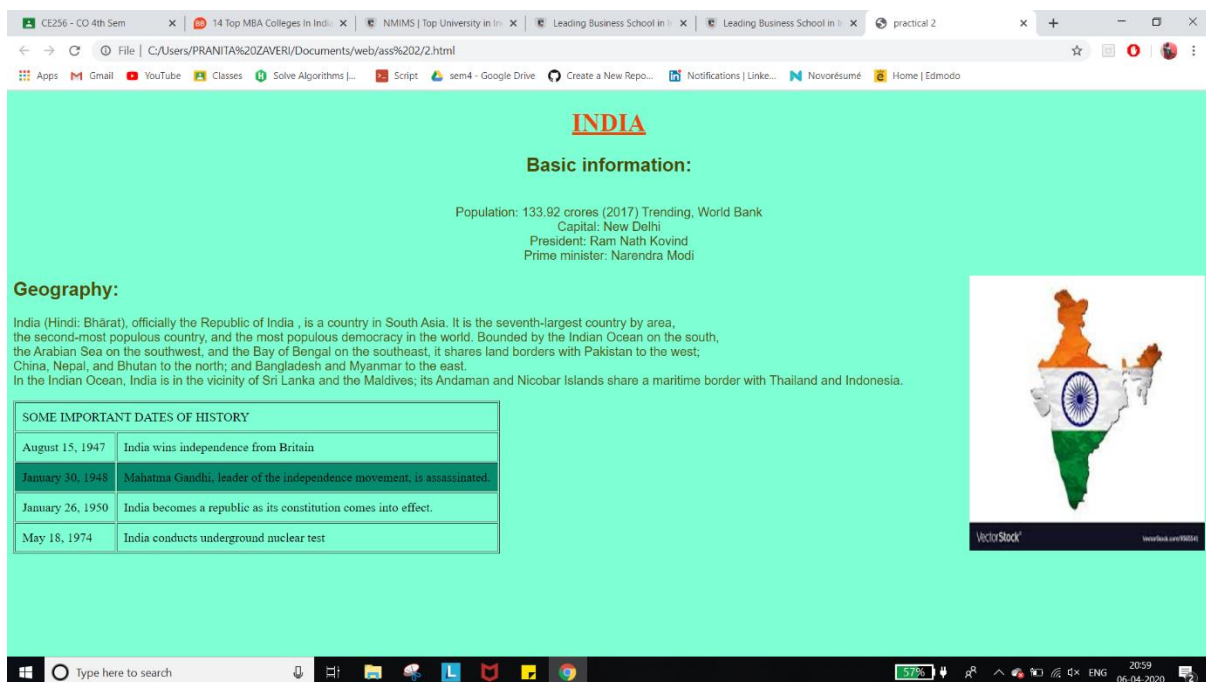
Likes

- Reading
- Dancing
- Managing

Qualifications

SSC results: -
HSC results: -
Avg CGPA: -

Assignment 2:



INDIA


Basic information:

Population: 133.92 crores (2017) Trending, World Bank
Capital: New Delhi
President: Ram Nath Kovind
Prime minister: Narendra Modi

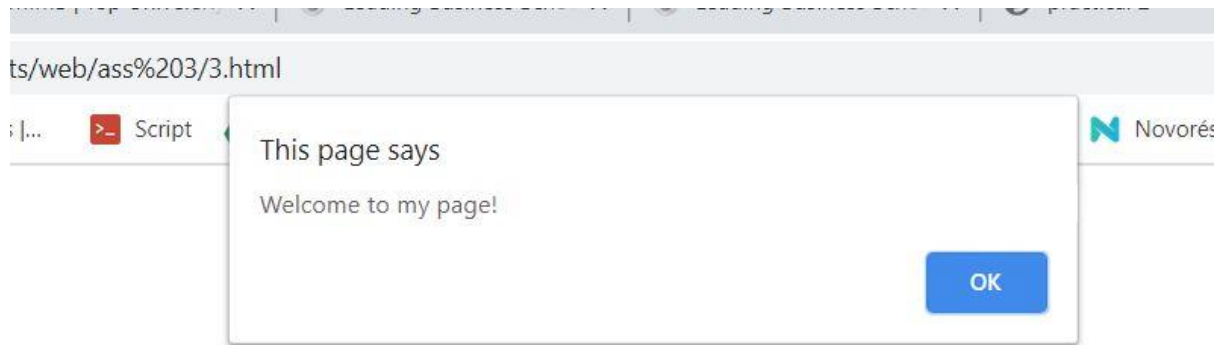
Geography:

India (Hindi: Bhārat), officially the Republic of India, is a country in South Asia. It is the seventh-largest country by area, the second-most populous country, and the most populous democracy in the world. Bounded by the Indian Ocean on the south, the Arabian Sea on the southwest, and the Bay of Bengal on the southeast, it shares land borders with Pakistan to the west, China, Nepal, and Bhutan to the north; and Bangladesh and Myanmar to the east. In the Indian Ocean, India is in the vicinity of Sri Lanka and the Maldives; its Andaman and Nicobar Islands share a maritime border with Thailand and Indonesia.

SOME IMPORTANT DATES OF HISTORY	
August 15, 1947	India wins independence from Britain
January 30, 1948	Mahatma Gandhi, leader of the independence movement, is assassinated.
January 26, 1950	India becomes a republic as its constitution comes into effect.
May 18, 1974	India conducts underground nuclear test



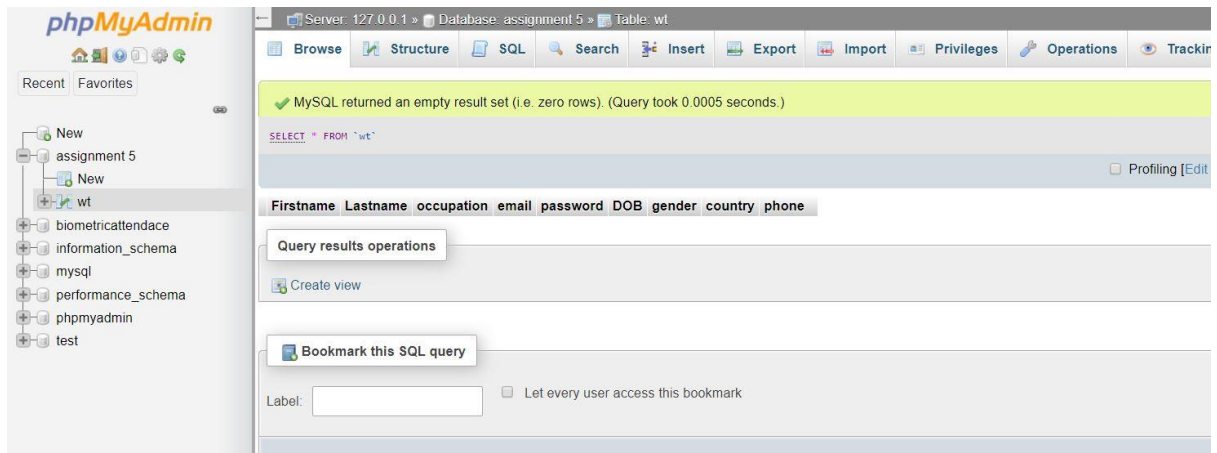
Assignment 3:



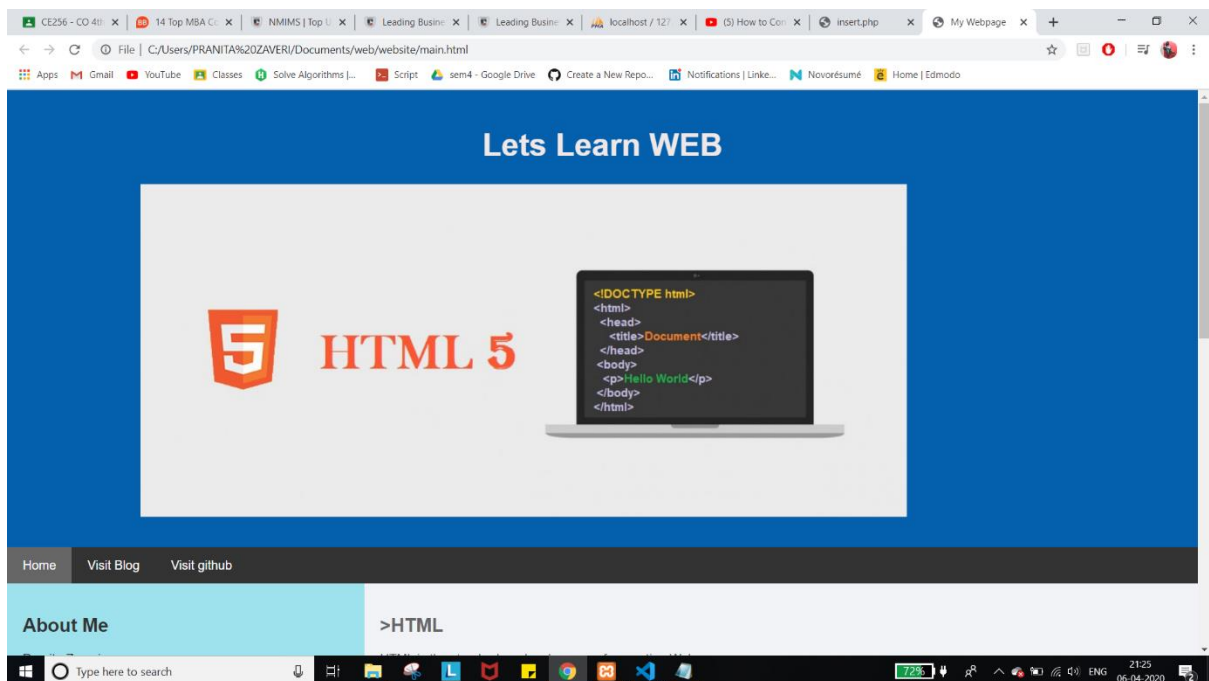
**There are two numbers 20 and 30
to print their sum or difference click the respective buttons:**

add the numbers

subtract the numbers



Assignment 6:



CE256 - CO 401 x 14 Top MBA Co x NMIMS | Top U x Leading Busine x Leading Busine x localhost / 127 x (5) How to Co x insert.php x My Webpage x

File | C:/Users/PRANITA%20ZAVERI/Documents/web/website/main.html

Apps Gmail YouTube Classes Solve Algorithms [...] Script sem4 - Google Drive Create a New Repo... Notifications | Linke... Novorésumé Home | Edmodo


Home Visit Blog Visit github

About Me


Pranita Zaveri

Hobbies

- Dancing



- Sketching



>HTML

HTML is the standard markup language for creating Web pages.

1. HTML stands for Hyper Text Markup Language
2. HTML describes the structure of a Web page
3. HTML consists of a series of elements
4. HTML elements tell the browser how to display the content
5. HTML elements are represented by tag
6. HTML tags label pieces of content such as "heading", "paragraph", "table", and so on

Browsers do not display the HTML tags, but use them to render the content of the page

>CSS

Cascading Style Sheets (CSS) is a stylesheet language used to describe the presentation of a document written in HTML or XML . CSS describes how elements should be rendered on screen, on paper, in speech, or on other media.

CSS is one of the core languages of the open Web and is standardized across Web browsers according to the W3C specification. Developed in levels, CSS1 is now obsolete, CSS2.1 is a recommendation, and CSS3, now split into smaller modules, is progressing on the standardization track.

>JAVASCRIPT

JavaScript is a lightweight, interpreted programming language. It is designed for creating network-centric applications. It is complimentary to and integrated with Java. JavaScript is very easy to implement because it is integrated with HTML. It is open and cross-platform.

There are many useful Javascript frameworks and libraries available:

- Angular
- React

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- Angular
- React
- jQuery
- Vue.js
- Ext.js
- Ember.js
- Meteor
- Mithril
- Node.js
- Polymer
- Aurelia
- Backbone.js

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