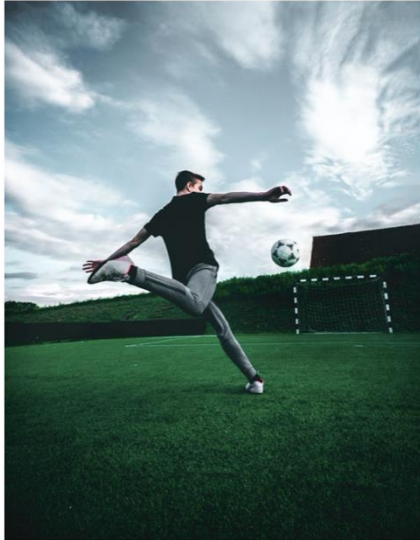


Assignment-1



Introduction

Hello everyone my name is Devanshu Desai. I am a student, my age is 19. I live in surat and I like to play football. Right now i am also developing photography skills. And I am studying in CHARUSAT UNIVERSITY in Computer Department..



Assignment-2

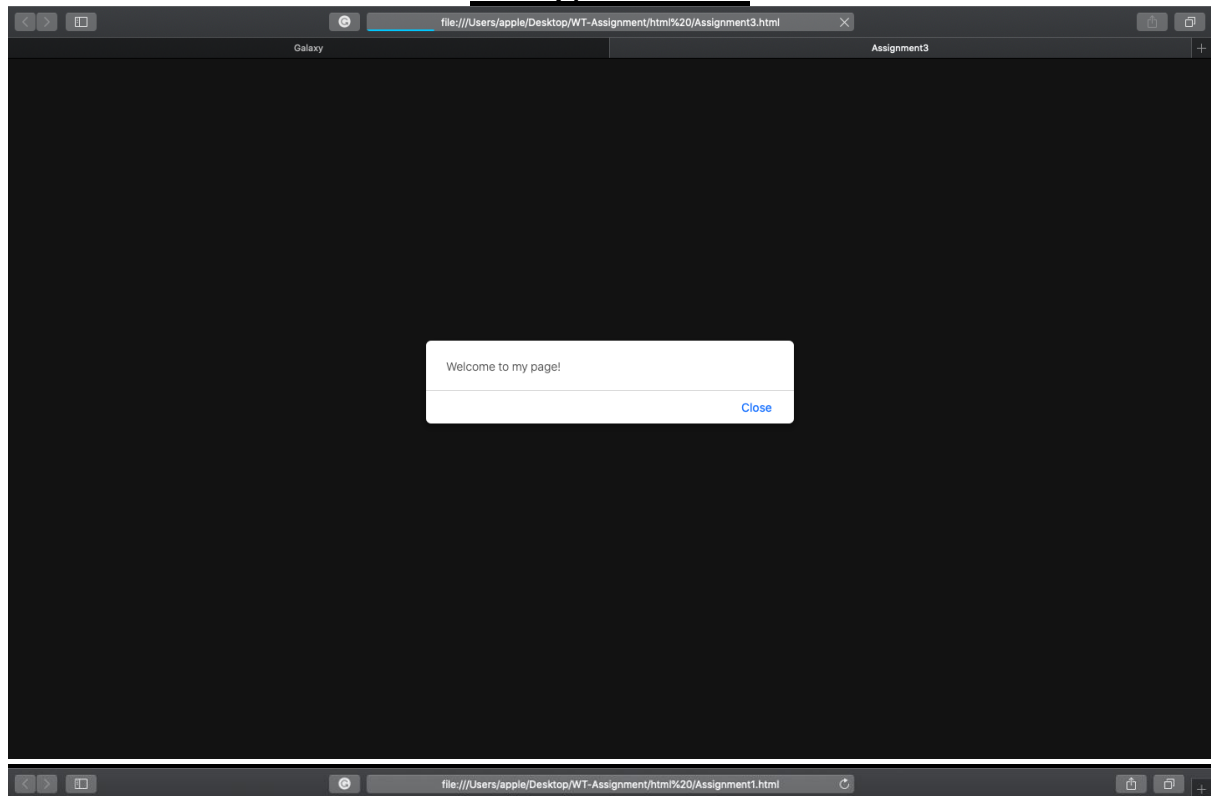
The Solar System

Our solar system consists of an average star we call the Sun, the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto. It includes: the satellites of the planets; numerous comets, asteroids, and meteoroids; and the interplanetary medium. The Sun is the richest source of electromagnetic energy (mostly in the form of heat and light) in the solar system. The Sun's nearest known stellar neighbor is a red dwarf star called Proxima Centauri, at a distance of 4.3 light years away. The whole solar system, together with the local stars visible on a clear night, orbits the center of our home galaxy, a spiral disk of 200 billion stars we call the Milky Way. The Milky Way has two small galaxies orbiting it nearby, which are visible from the southern hemisphere. They are called the Large Magellanic Cloud and the Small Magellanic Cloud. The nearest large galaxy is the Andromeda Galaxy. It is a spiral galaxy like the Milky Way but is 4 times as massive and is 2 million light years away. Our galaxy, one of billions of galaxies known, is traveling through intergalactic space.

The planets, most of the satellites of the planets and the asteroids revolve around the Sun in the same direction, in nearly circular orbits. When looking down from above the Sun's north pole, the planets orbit in a counter-clockwise direction. The planets orbit the Sun in or near the same plane, called the ecliptic. Pluto is a special case in that its orbit is the most highly inclined (18 degrees) and the most highly elliptical of all the planets. Because of this, for part of its orbit, Pluto is closer to the Sun than is Neptune. The axis of rotation for most of the planets is nearly perpendicular to the ecliptic. The exceptions are Uranus and Pluto, which are tipped on their sides.

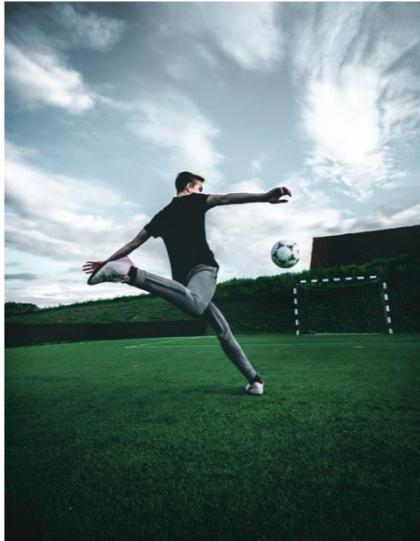
	MERCURY	VENUS	EARTH	MOON	MARS	JUPITER	SATURN	URANUS	NEPTUNE	PLUTO
Mass (10^{24} kg)	0.330	4.87	5.97	0.073	0.642	1898	568	86.8	102	0.0146
Diameter (km)	4879	12,104	12,756	3475	6792	142,984	120,336	51,118	49,528	2370
Density (kg/m^3)	5427	5245	5514	3340	3933	1326	687	1271	1638	2095
Gravity (m/s^2)	3.7	8.9	9.8	1.6	3.7	23.1	9.0	8.7	11.0	0.7

Assignment-3

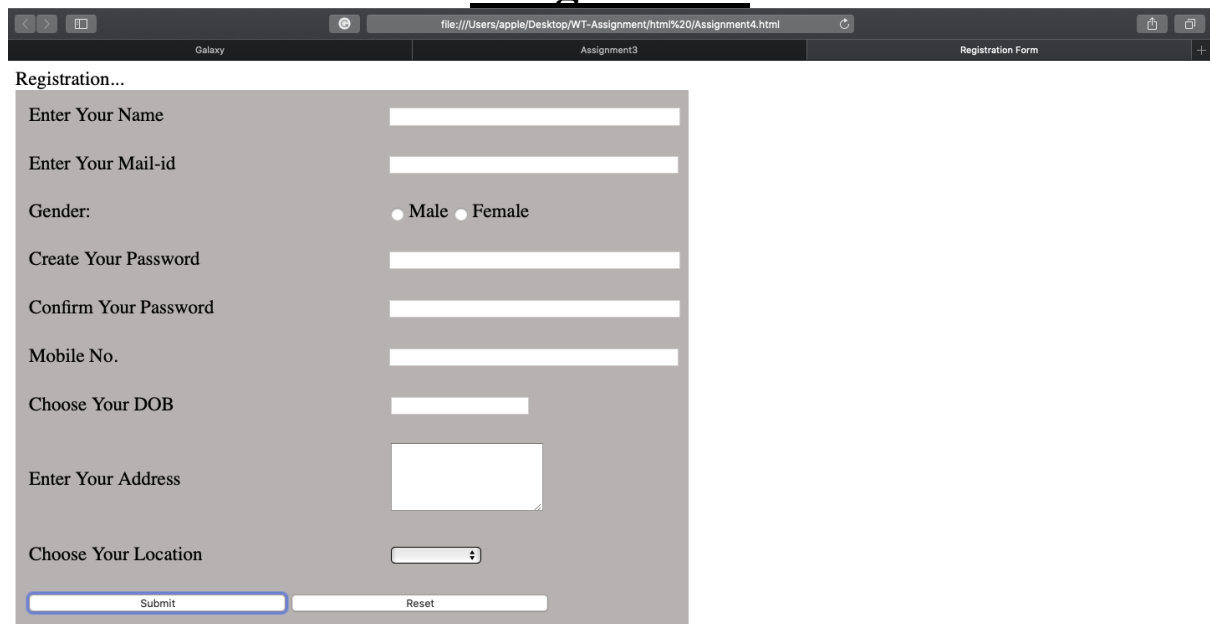


Introduction

Hello everyone my name is Devanshu Desai. I am a student, my age is 19. I live in surat and I like to play football. Right now i am also developing photography skills. And I am studying in CHARUSAT UNIVERSITY in Computer Department.



Assignment-4



The screenshot shows a web browser window with the address bar displaying 'file:///Users/apple/Desktop/WT-Assignment/html%20Assignment4.html'. The browser has three tabs: 'Galaxy', 'Assignment3', and 'Registration Form'. The 'Registration Form' tab is active, showing a registration form titled 'Registration...'. The form contains the following fields and controls:

- Enter Your Name:
- Enter Your Mail-id:
- Gender: ☐ Male ☐ Female
- Create Your Password:
- Confirm Your Password:
- Mobile No.:
- Choose Your DOB:
- Enter Your Address:
- Choose Your Location:
- Submit:
- Reset:

Assignment-5

Main Layout:



The screenshot shows a web browser window with the address bar displaying 'file:///Users/apple/Desktop/WT-Assignment/Assignment-5/assingment5.html'. The browser has three tabs: 'Galaxy', 'Assignment3', and 'Registration Form'. The 'Registration Form' tab is active, showing a registration page titled 'Regitration For National Workshop on Web Technologies'. The page layout consists of a header, a main content area, and a footer.

Header: A banner with a purple and black background featuring circuitry patterns. The text 'Regitration For National Workshop on Web Technologies' is displayed in white.

Main Content Area: The page is divided into two columns. The left column has a red background and contains a list of links:

- [Description](#)
- [Regitration Form](#)
- [Timing and Venu](#)

The right column has an orange background and contains a paragraph of text:

Web Technology is all about html,css etc. but it also includes backhand databse. And Web Technology is such that a student or anybody can learn and enjoy it. In this workshop of 3 days we are going to teach React. React is a user interface, it can be used as mobile application or single page. So we are going to teach everyone about how to use react and why we use react for most of the time nowadays. The modules included in this workshop are **ReactJs Basics, Components, Class Based Components**.For checking the ability and knowledge of that student we are going to arrange a project and the best coders will be awarded. Food and water facilities will be provided by college. At last a certificate will be provided for participation as well. Thank You...

Footer: A solid blue bar at the bottom of the page.

file:///Users/apple/Desktop/WT-Assignment/Assignment-5/assingment5.html

Regitration For National Workshop on Web Technologies

- [Description](#)
- [Registration Form](#)
- [Timing and Venue](#)

Details of the Workshop:

Duration:

DATE: 1 May 2020

Venue: RPCP Seminar Hall

The below schedule will continue for 3 days

Schedule

- 9:10-9:20 Reporting
- 9:20-10:00 Introduction
- 10:10-12:00 Session-1(Expert1)
- 12:00-1:00 Break
- 1:20-3:00 Session-2(Expert2)
- 3:00-3:20 Break
- 3:20-4:20 Last Seddion

file:///Users/apple/Desktop/WT-Assignment/Assignment-5/assingment5.html

Regitration For National Workshop on Web Technologies

- [Description](#)
- [Registration Form](#)
- [Timing and Venue](#)

Full Name:

Email Address:

Mobile No.:

Gender:

☐ Male ☐ Female ☐ Other

You are a:

☐ Student

☐ Faculty

☐ Professional

Database:

The screenshot displays the phpMyAdmin web interface in a browser window. The left sidebar shows the database structure, with the 'registration' table selected under the 'registration' database. The main panel shows the table's data, which includes four rows of user information. The table has columns for 'id', 'FullName', 'Email', 'type', and 'mNumber'. The data is as follows:

id	FullName	Email	type	mNumber
1	Devanshu Desai	devanshu@gmail.com	Student	1234567890
2	Amit Desai	amitdesai@gmail.com	Professional	8765390872
3	Yash Desai	yash@gmail.com	Student	1238796660
4	Chintan Bhatt	chintan@gmail.com	Faculty	9988665632

Below the table, there are options to perform query results operations such as Print, Copy to clipboard, Export, Display chart, and Create view. There is also a section to bookmark the SQL query, with a label field and a checkbox to let every user access the bookmark.