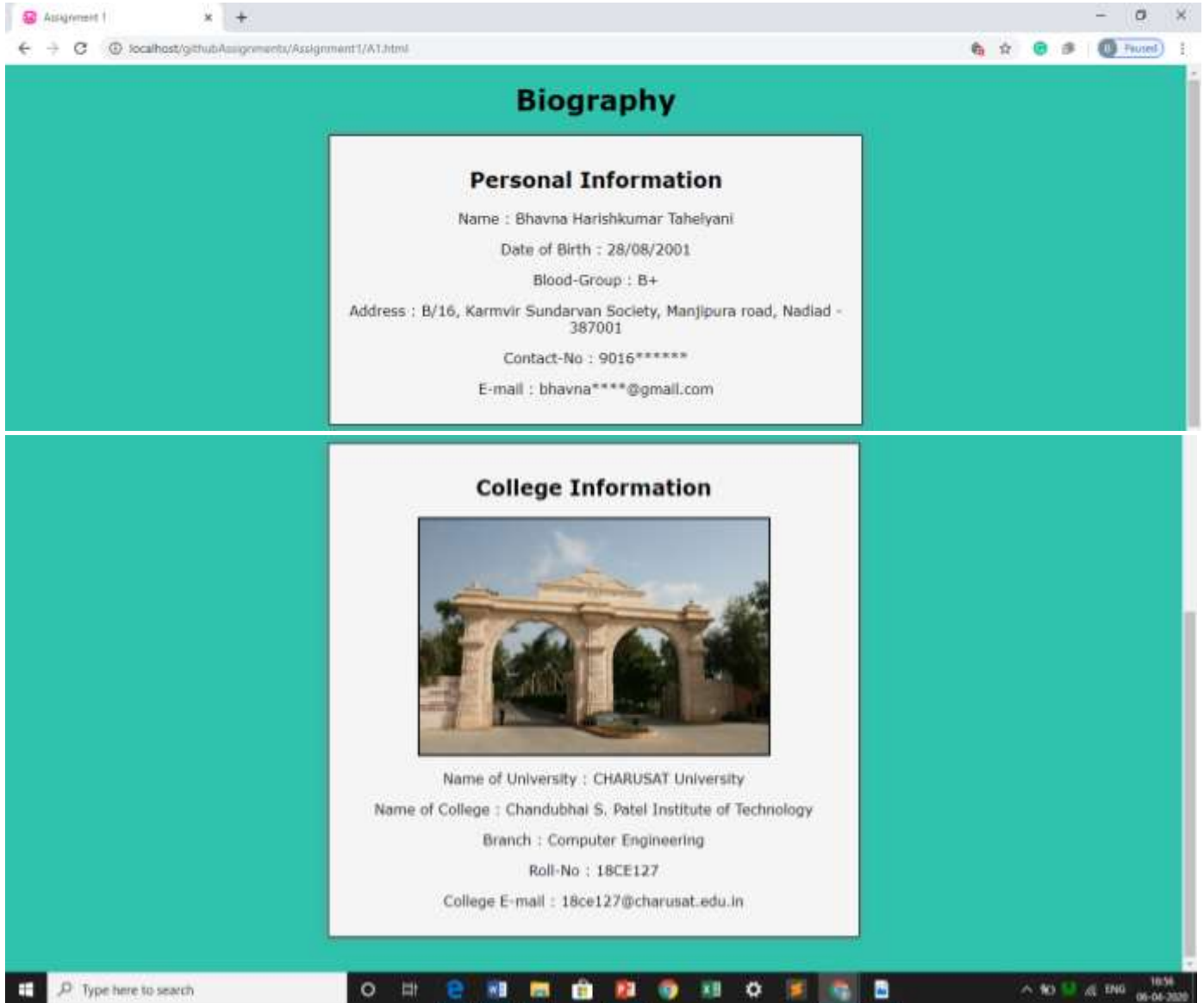


Assignment 1




The screenshot shows a web browser window with a teal background. The page is titled 'Biography' and contains two main sections: 'Personal Information' and 'College Information'. The 'Personal Information' section lists details about Bhavna Harishkumar Tahelyani, including her name, date of birth, blood group, address, contact number, and email. The 'College Information' section features a photograph of a university gate and lists details about CHARUSAT University, Chandubhai S. Patel Institute of Technology, including the branch (Computer Engineering), roll number, and college email.

Biography

Personal Information

Name : Bhavna Harishkumar Tahelyani
Date of Birth : 28/08/2001
Blood-Group : B+
Address : B/16, Karmvir Sundarvan Society, Manjipura road, Nadiad - 387001
Contact-No : 9016*****
E-mail : bhavna****@gmail.com

College Information



Name of University : CHARUSAT University
Name of College : Chandubhai S. Patel Institute of Technology
Branch : Computer Engineering
Roll-No : 18CE127
College E-mail : 18ce127@charusat.edu.in

Assignment 2

McLaren 720S



The McLaren 720S is a sports car designed and manufactured by British automobile manufacturer McLaren Automotive. It is the second all-new car in the McLaren Super Series, replacing the 650S beginning in May 2017.

The 720S was launched at the Geneva Motor Show on 7 March 2017 and is built on a modified carbon monocoque, which is lighter and stiffer in contrast to the 650S.

Specifications

The 720S is the first all new car to be introduced by McLaren as a part of its new plan to launch 15 new cars into the market by 2022. The 720S according to McLaren is 91% new as compared to its predecessor.

Engine



The 720S features McLaren's new M840T engine which is an evolution of the M838T used in the 650S. It is a 3,994 cc (4.0 L; 243.7 cu in) twin-turbocharged V8 engine. However, the stroke has been lengthened by 3.6 mm to increase the capacity and 41% of the engine's components are new. The engine uses new twin-scroll turbochargers which have a low inertia titanium-aluminium turbines which spin with maximum efficiency with the help of actively controlled waste gates. The engine has a rated power output of 720 PS (530 kW; 710 hp) at 7,000 rpm, giving the car its name; the maximum torque is 568 lb⋅ft (770 N⋅m) at 5,500 rpm.

Interior

The interior is designed to be a blend of modern and race inspired elements. Alcantara and Weir leather upholstery along with carbon fibre trim are standard. A Bowers and Wilkins audio system is also standard equipment. Fixed carbon fibre racing seats are included as an option. The main focus of the interior is the driver and this is reflected by the new digital display behind the steering wheel which retracts to a thin screen to reveal vital information to the driver when the car is in track mode. The touch screen on the centre console is angled away from the driver but vital controls are designed to be in the driver's easy reach. The car comes with two driving modes, default and comfort with the former focusing on an enhanced track driving experience.



Performance

According to McLaren the 720S can accelerate to 100 km/h (62 mph) in 2.9 seconds, to 200 km/h (124 mph) in 7.8 seconds, can achieve a maximum speed of 341 km/h (212 mph), and has a 1/4 mile (402 m) time of 10.3 seconds. The 720S also comes with Variable Drift Mode, which manipulates the stability control to help drift the car.

Efficiency

McLaren claims class-leading efficiency for the new 720S, with CO₂ emissions of 249 g/km and combined fuel economy of 26.4 mpg^{US} (22.0 mpg^{UK}). Both of these figures represent an improvement of around 10% from the 650S.

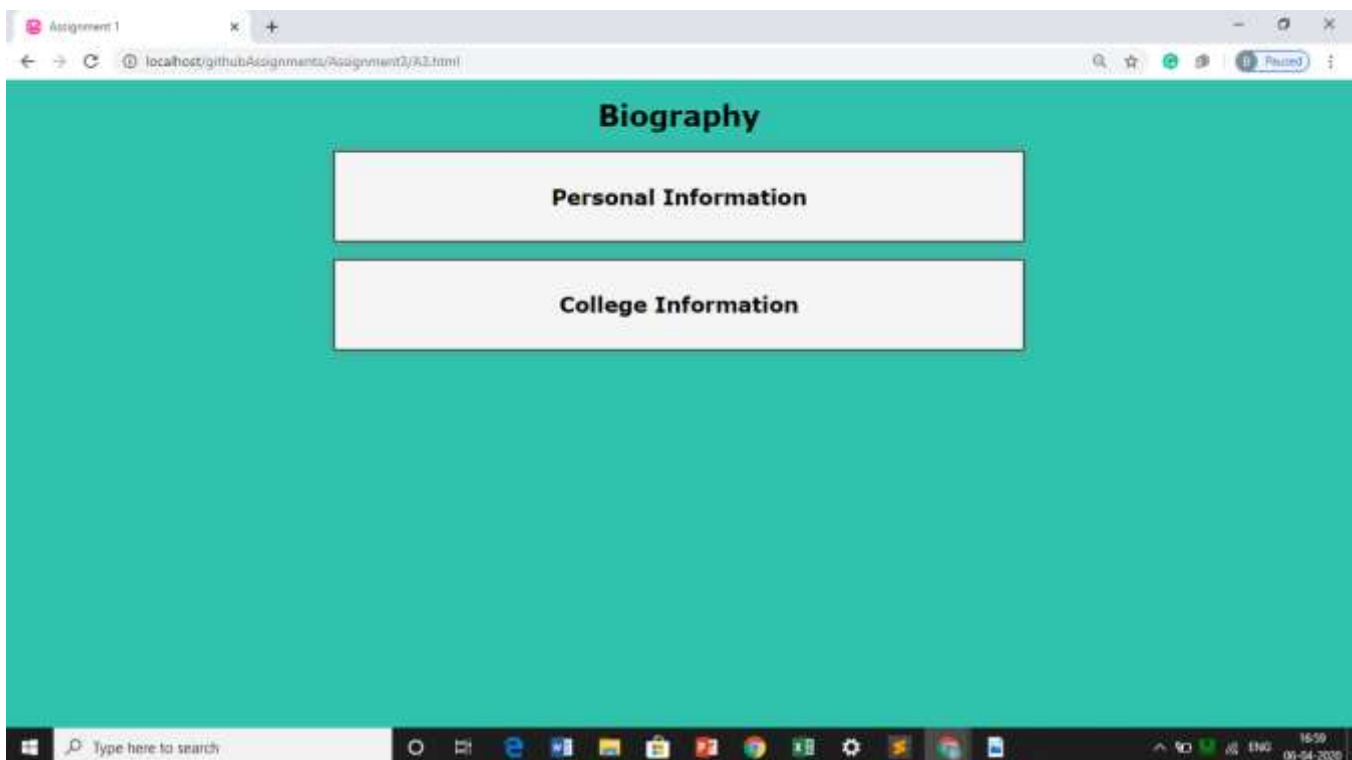
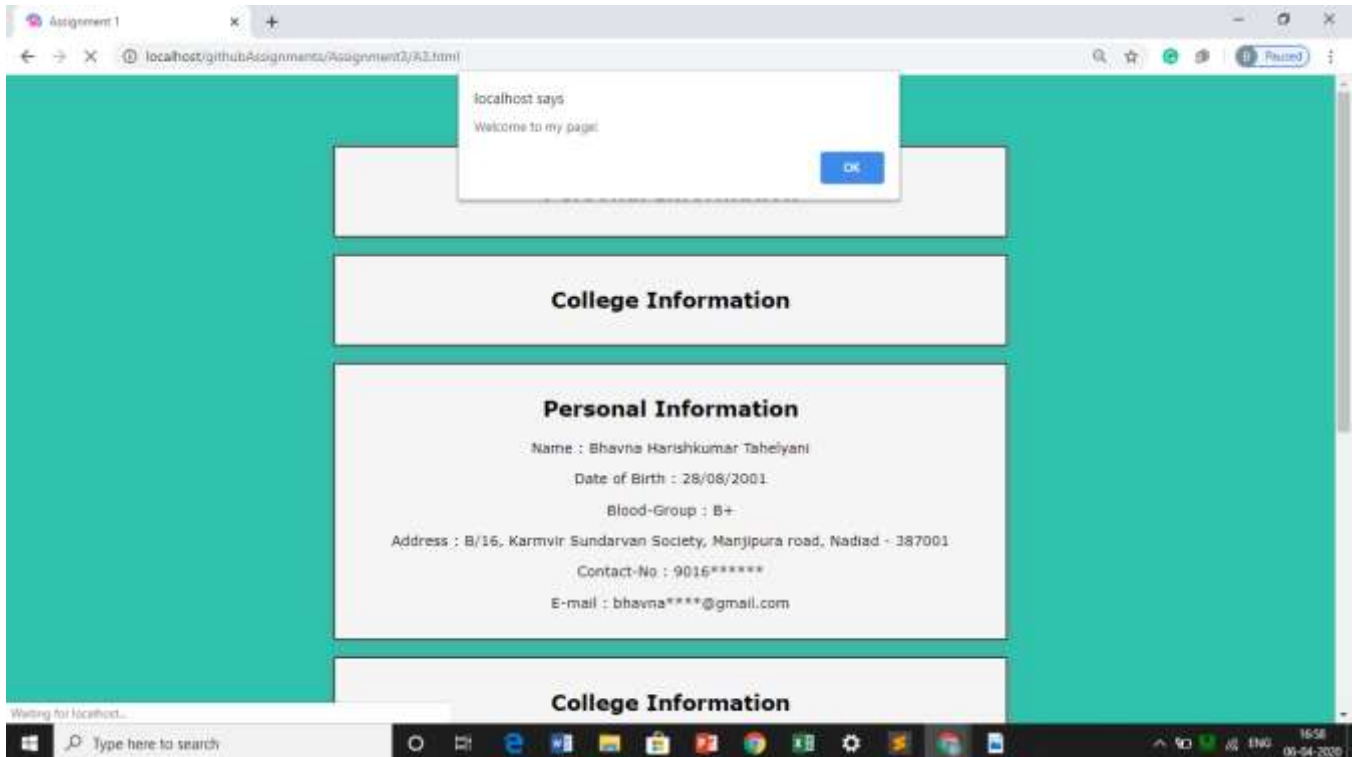
What's New for 2020?

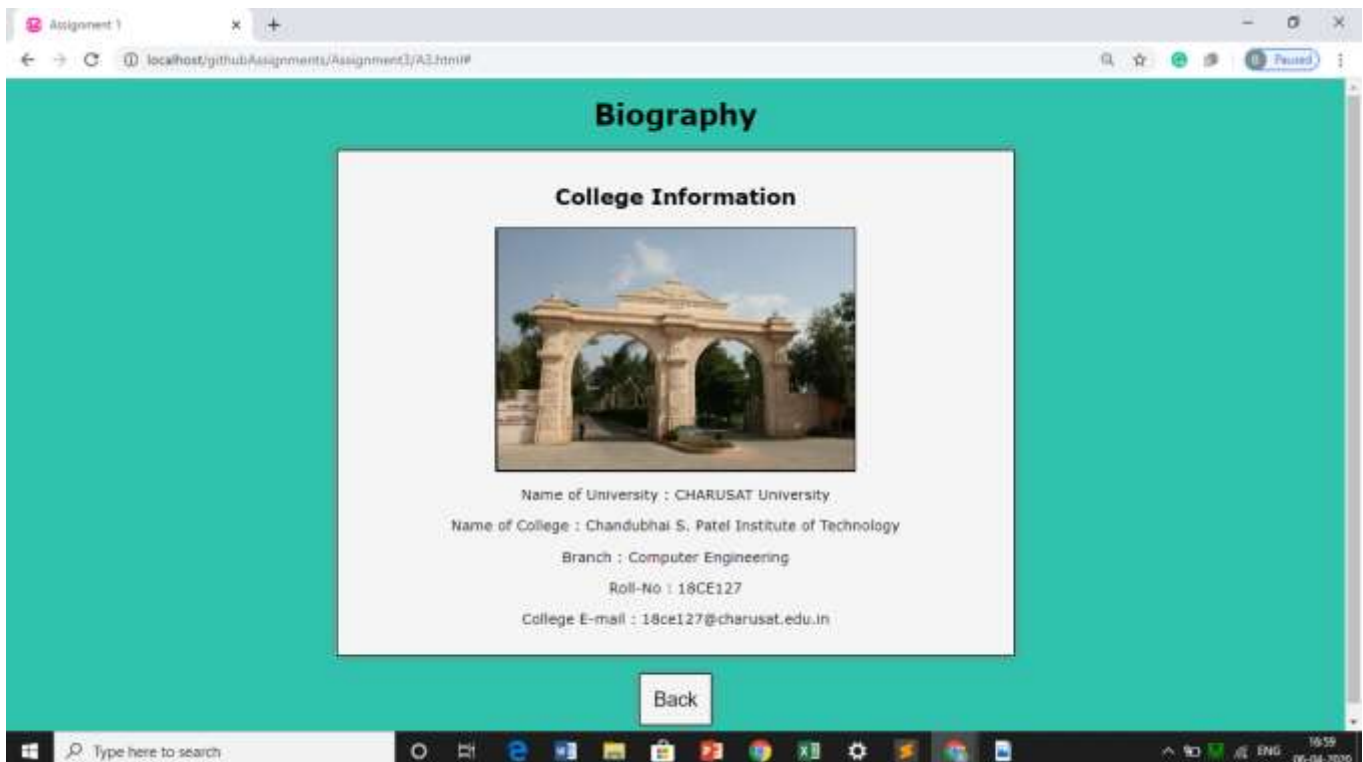
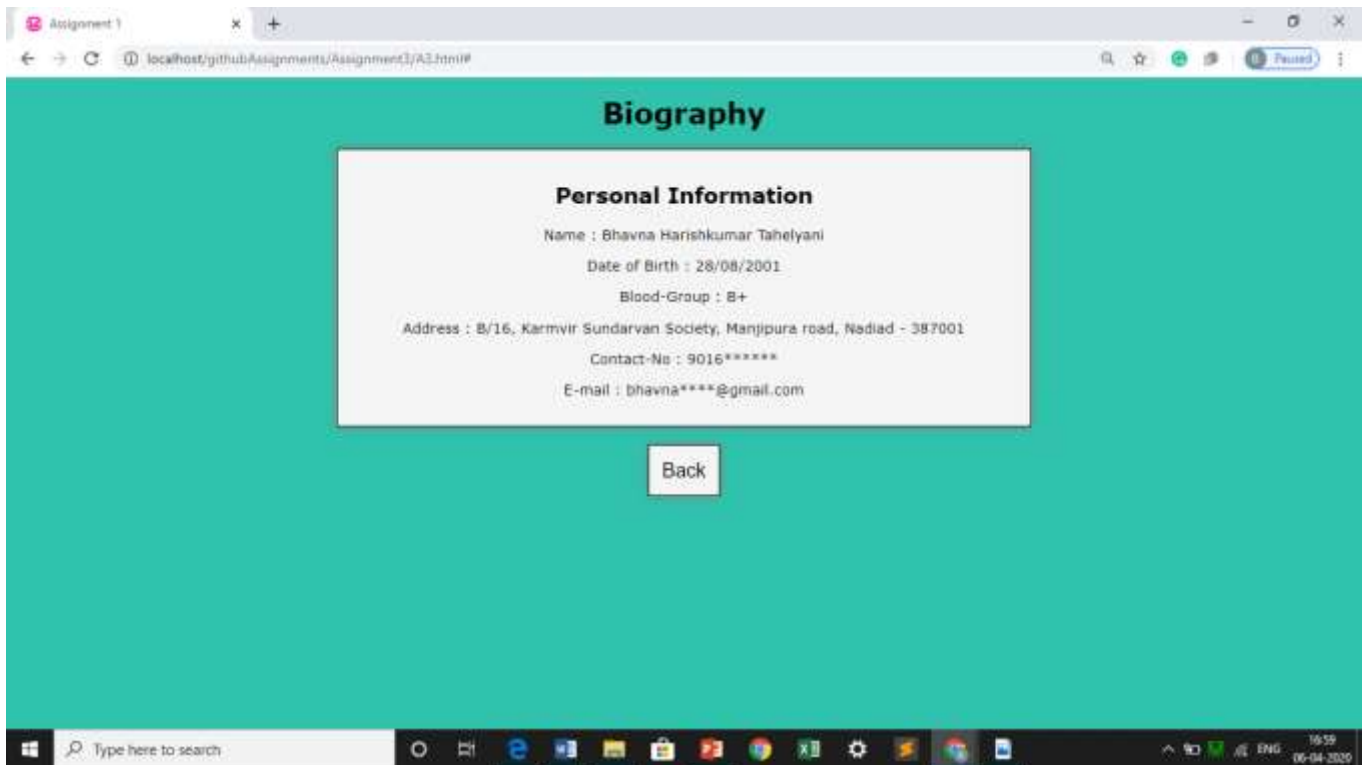
McLaren introduced the drop-top 720S Spider last year, but the company chose not to make any meaningful changes to the lineup for 2020.

Pricing and Which One to Buy

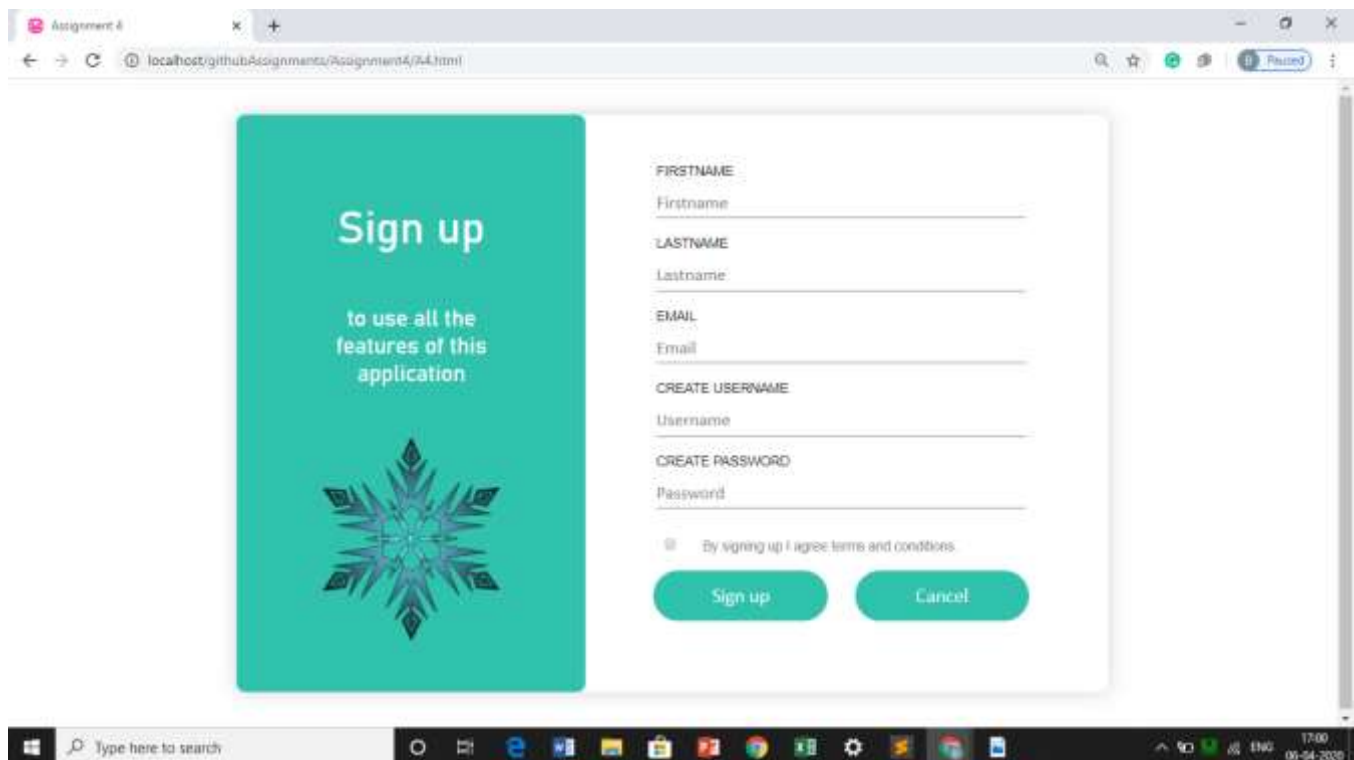
Car Model	Price
Base coupe	\$301,500
Luxury coupe	\$313,630
Performance coupe	\$313,630
Spider	\$317,500
Luxury Spider	\$329,630
Performance Spider	\$329,630

Assignment 3





Assignment 4



Assignment 4

localhost/githubAssignments/Assignment4/34.html

Sign up

to use all the features of this application

FIRSTNAME
Firstname

LASTNAME
Lastname

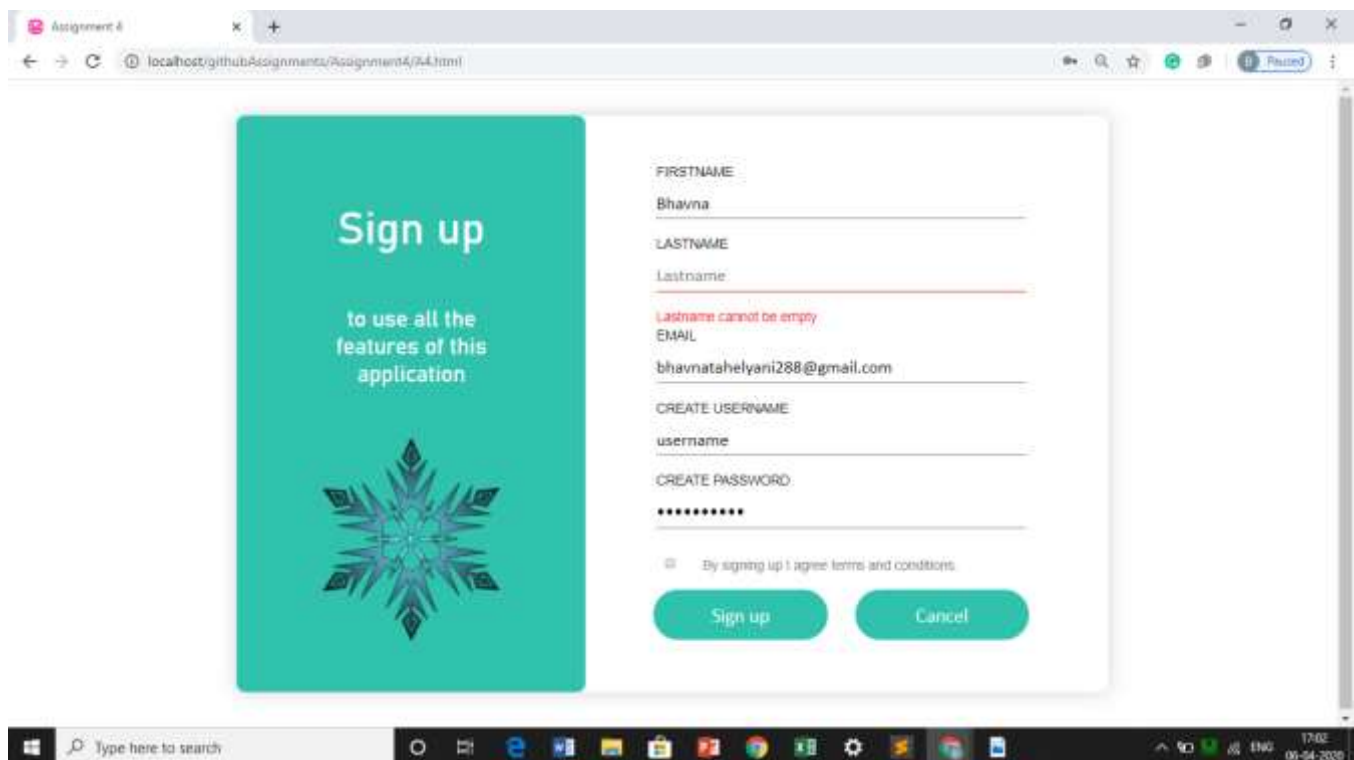
EMAIL
Email

CREATE USERNAME
Username

CREATE PASSWORD
Password

☐ By signing up I agree terms and conditions

Sign up Cancel



Assignment 4

localhost/githubAssignments/Assignment4/34.html

Sign up

to use all the features of this application

FIRSTNAME
Bhavna

LASTNAME
Lastname
Lastname cannot be empty

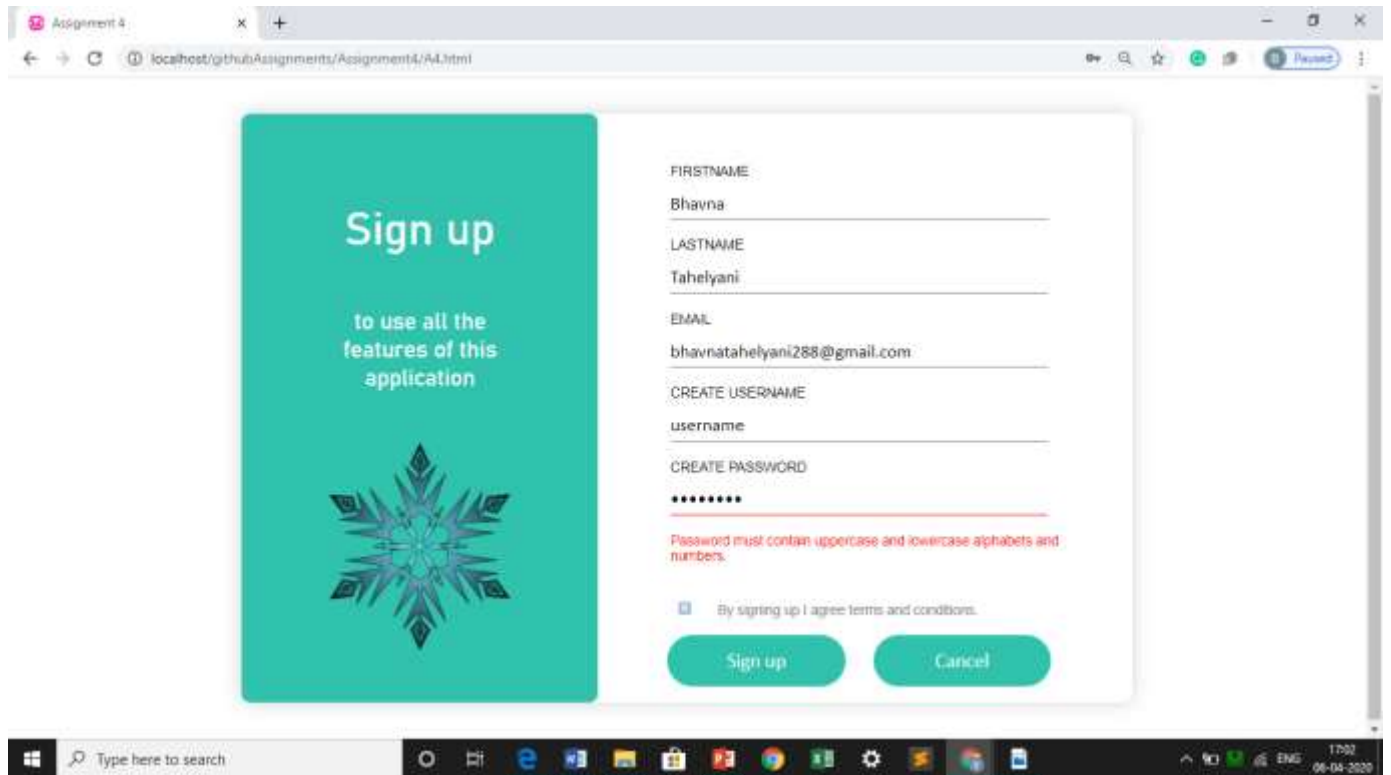
EMAIL
bhavnatahelyani288@gmail.com

CREATE USERNAME
username

CREATE PASSWORD

☐ By signing up I agree terms and conditions

Sign up Cancel



Assignment 4

localhost/githubAssignments/Assignment4/A4.html

Sign up

to use all the features of this application

FIRSTNAME
Bhavna

LASTNAME
Tahelyani

EMAIL
bhavnatahelyani288@gmail.com

CREATE USERNAME
username

CREATE PASSWORD

Password must contain uppercase and lowercase alphabets and numbers.

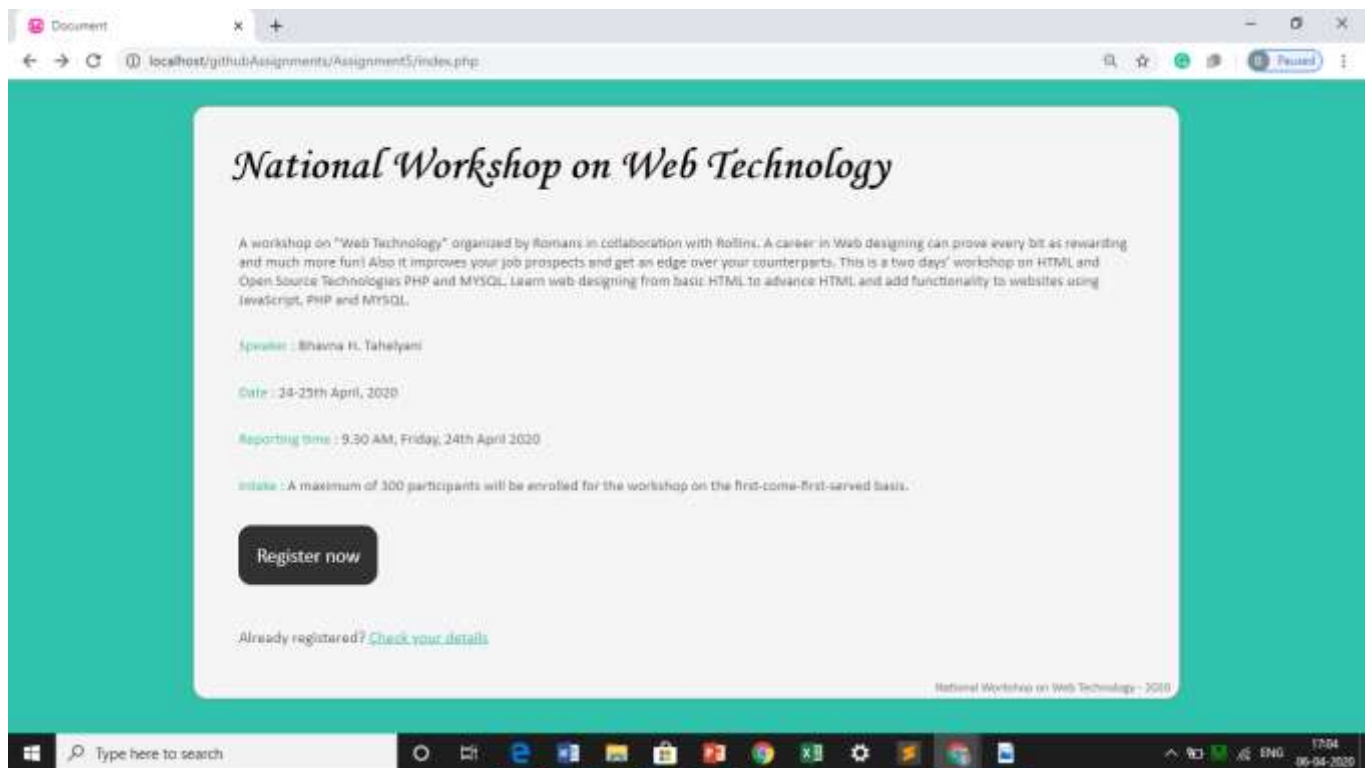
☐ By signing up I agree terms and conditions.

Sign up Cancel

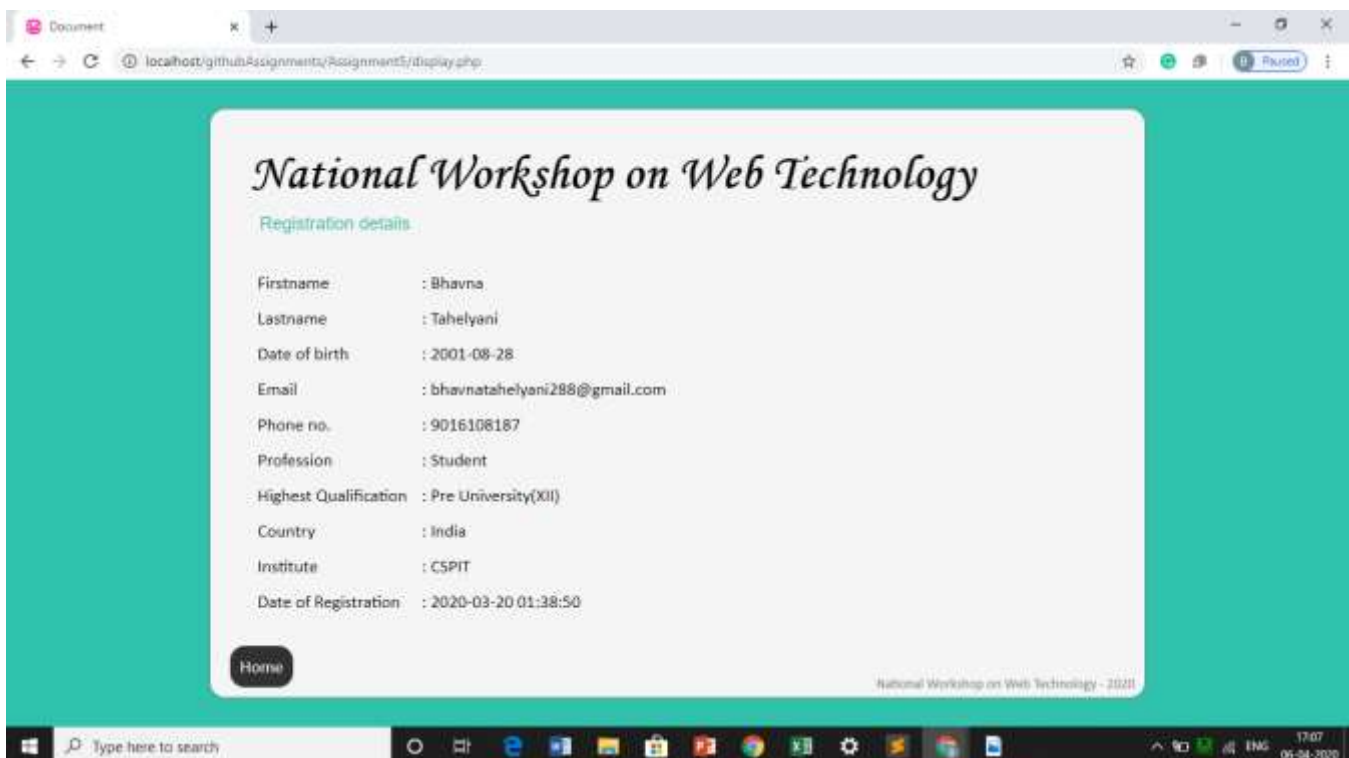
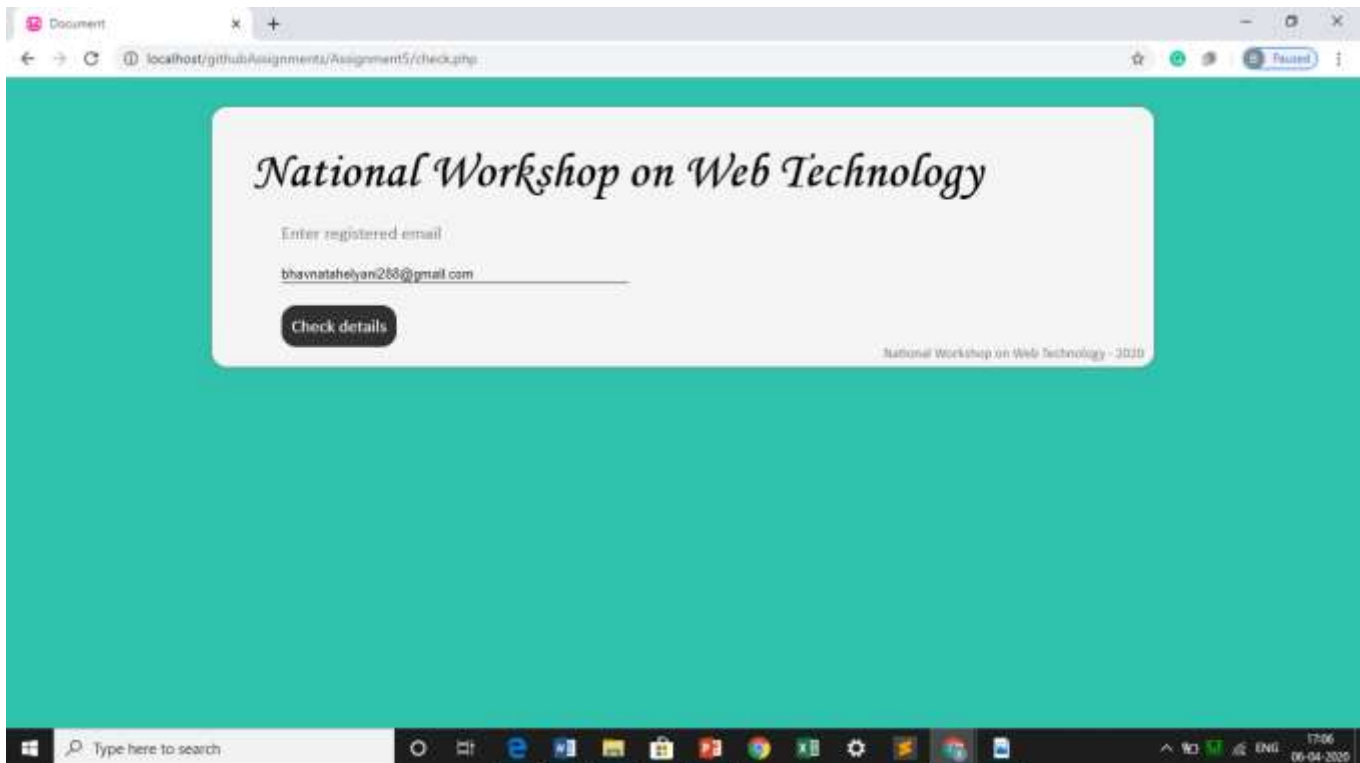
Type here to search

17:01 06-04-2020

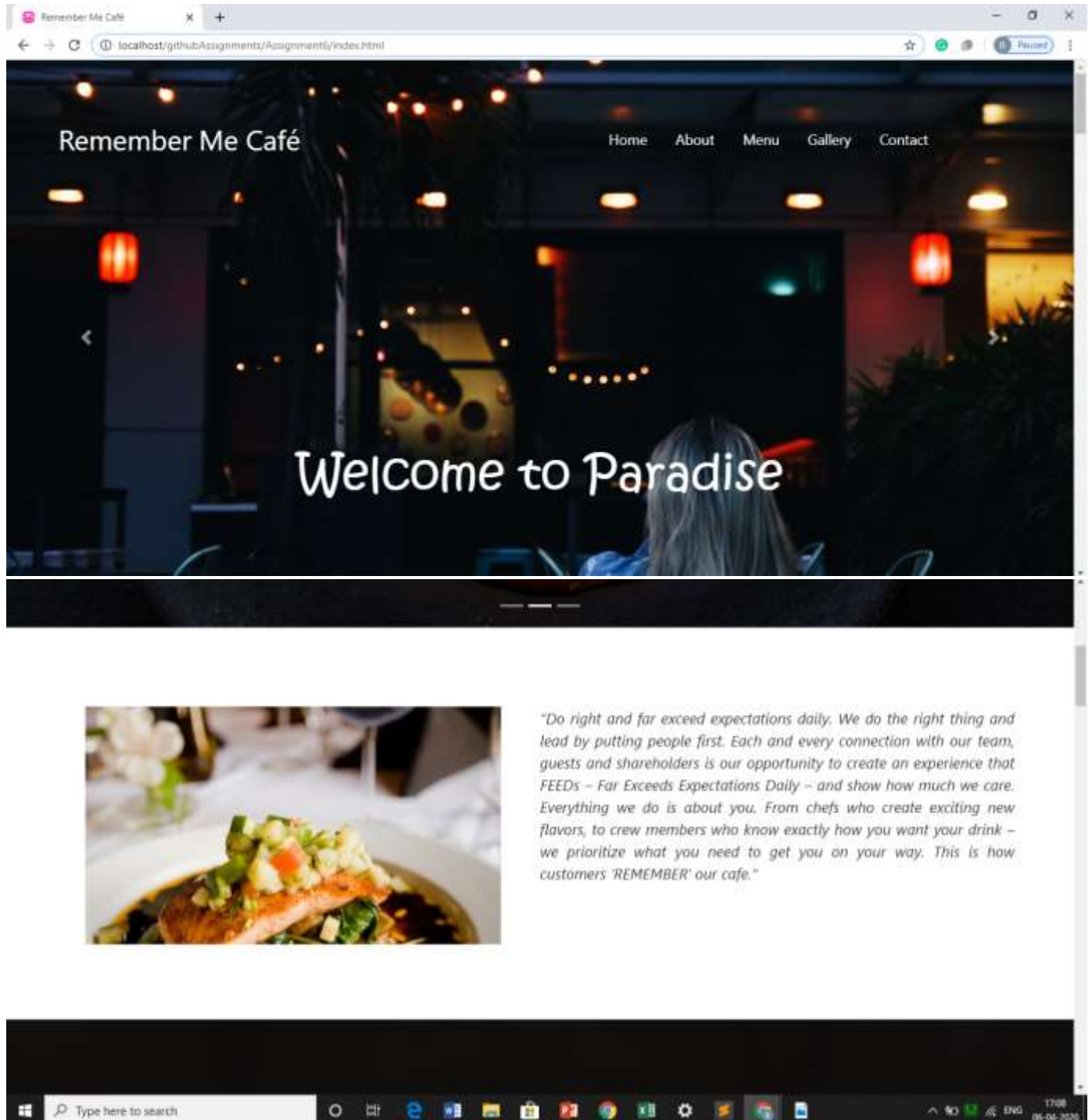
Assignment 5



A screenshot of a web browser displaying the registration form for the "National Workshop on Web Technology". The page has a teal background and a white central content area. The title "National Workshop on Web Technology" is written in a large, elegant, black serif font. Below the title, the text "Registration Form" is displayed in a smaller, teal font. The form consists of several input fields arranged in two columns. The first column contains fields for "Firstname" (filled with "Bhavna"), "Lastname" (filled with "Tahelyani"), "Date of Birth" (filled with "28-08-2001"), "Email address" (filled with "bhavnatahelyani288@gmail.com"), and "Phone number" (filled with "9016108167"). The second column contains fields for "Profession" (filled with "Student"), "Highest Qualification" (filled with "High School"), "Country" (filled with "India"), and "Name of current institute" (filled with "CSPIT"). At the bottom right of the form, there are two black buttons labeled "Submit" and "Cancel". The browser's address bar shows the URL "localhost/githubAssignments/Assignment5/form.php". The Windows taskbar is visible at the bottom of the screen.



Assignment 6





Gallery



