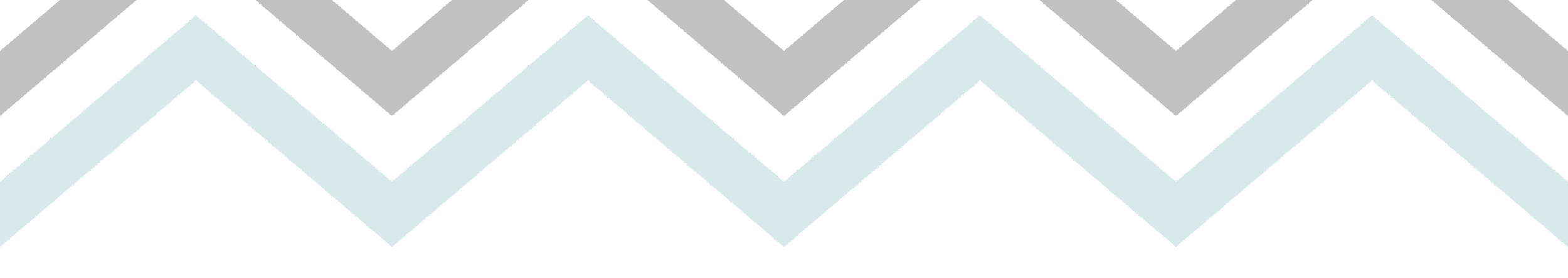
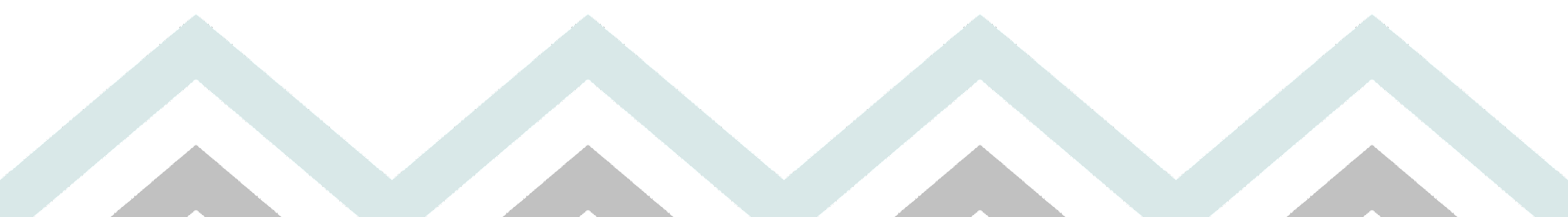
]



Developer:

Ayman Waseem & Jaweria Khan



Date

Signature

This is to certifite that

CERTIFICATE TO

COMPLITION

**Jaweria Khan**

**Ayman Waseem**

Has successfully completed course of study

eProject: carvan

NATIONAL PARK

| Faculty. | Muhammad Usama Ali | |
| --- | --- | --- |
| Batch. | Pr2-202209E | |
| Serial No. | Enrollment Number | Student Name |
| 1. | 1418534 | Ayman Waseem |
| 2. | 1418535 | Jaweria Khan |

eProject: National park

# ACKNOWLEDGEMENT

The first, we would like to express my special thanks of gratitude to my teacher Muhammad Usama Ali , who helped us a lot in finalizing this project within the limited time frame, valuable counselling and assistance for the accomplishment of this project.

Secondly we would also like to thank the eProject team at Aptech Head Office, who gave us the golden opportunity to do this wonderful project about Aura Watch.

Thirdly, we also thank the eProject team, some of the benefits are as under:

* Re-enforcement of skills happens in the experiential learning process.
* A mentor, ensuring that we do not get drifted, constantly guides us.
* It gives us a lot of confidence to face an interview as we have worked on a project. We can explain virtually everything on the subject we have learnt.

1

eProject: National park

# SYNOPSIS

Pakistan has several national parks that are designated to protect its unique and diverse natural and cultural heritage. These parks are managed by the Pakistan Environmental Protection Agency and the Pakistan Forest Institute, among other agencies.

One of the most famous national parks in Pakistan is the Khunjerab National Park, located in the Gilgit-Baltistan region. It is situated at an elevation of 4,600 meters above sea level and is home to a variety of wildlife, including snow leopards, Asiatic ibex, Himalayan lynx, and Tibetan wolves. The park is also known for its breathtaking scenery, including the Khunjerab Pass, which is the highest paved international border crossing in the world.

Another popular national park in Pakistan is the Margalla Hills National Park, located near Islamabad. The park covers an area of 17,386 hectares and features a diverse range of flora and fauna, including leopards, jackals, and various bird species. The park also has several hiking trails and picnic areas, making it a popular destination for locals and tourists alike.

2

eProject: :National park

# PROBLEM DEFINITION

**Web Portal For National Parks** is a website which provides the people who are Interested in Visiting national parks and interested in wild animals can view the website to where they can get to know where the national park is situated and what all animals residing in that national park.

The existing system uses manual operations for Maintaining information of the national park and animals residing of that particular  park in paper and files which may be damaged due to externals causes like fire, water etc as a result it may lead to loss of information gathered permanently. And each national park may require a new record to store the information about that park which may also lead to so many records where finding it in set of national park records may be too difficult.

Existing system which was performed using manual operations overcomes by the proposed system called “National Parks” where viewing national parks and wild life in that particular park from anywhere in the world.

eProject: : National park

You are supposed to create a website for them with the below mentioned requirement specifications.

The website is to be developed for the Windows Platform using HTML5, JavaScript and Geolocation. The site should work well in all leading browsers including Chrome, IE, Firefox etc.

3

# CUSTOMER REQUIREMENT SPECIFICATION (CRS)

The Web site is to be created based on the following requirements.

1) The home page Should be created making use of sections with suitable logo, the header section can be added which will show images of animals

.

1. The site Must contain the links to navigate through any categroy for the information
2. The site should display a menu which will contain the options for brief introduction about the various national parks available, location and any other information if required.
3. The web site should also provide the option of Animal Info in that particular national park page where viewers can get the information of well known animals and birds residing in that particular national park.
4. A brief summary of a particular national park including list of animals/birds available, other facilities at national park should be displayed on the Web Page along with the picture but detailed Features should be stored in Individual Word documents which can be downloaded or viewed by the User who wishes to see the same.
5. Also have a Site Map option where viewers can see what all National Parks are there in our web site and can easily know where it is situated in the country. Their location should be displayed using GeoLocation API (eg. GoogleMaps)

4

eProject: : National park

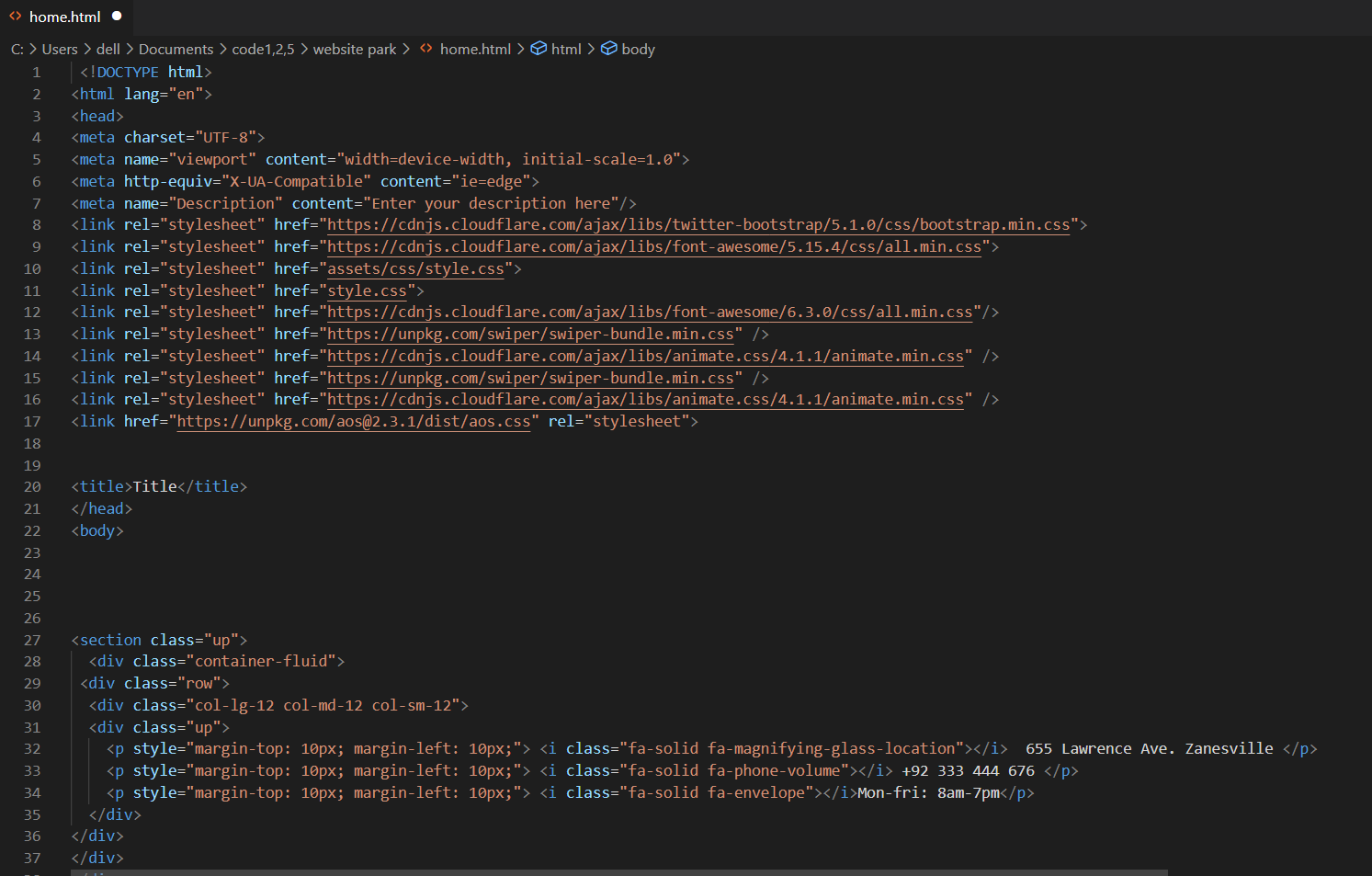
# SCOPE OF THE WORK (IN BRIEF)

The website is to be developed for the Windows Platform using HTML5, JavaScript and Geolocation. The site should work well in all leading browsers including Chrome, IE, Firefox etc..

Homepage show Top best sell items, big sale, collection, new shop... Every content direct to relative content.

5

eProject: : National park

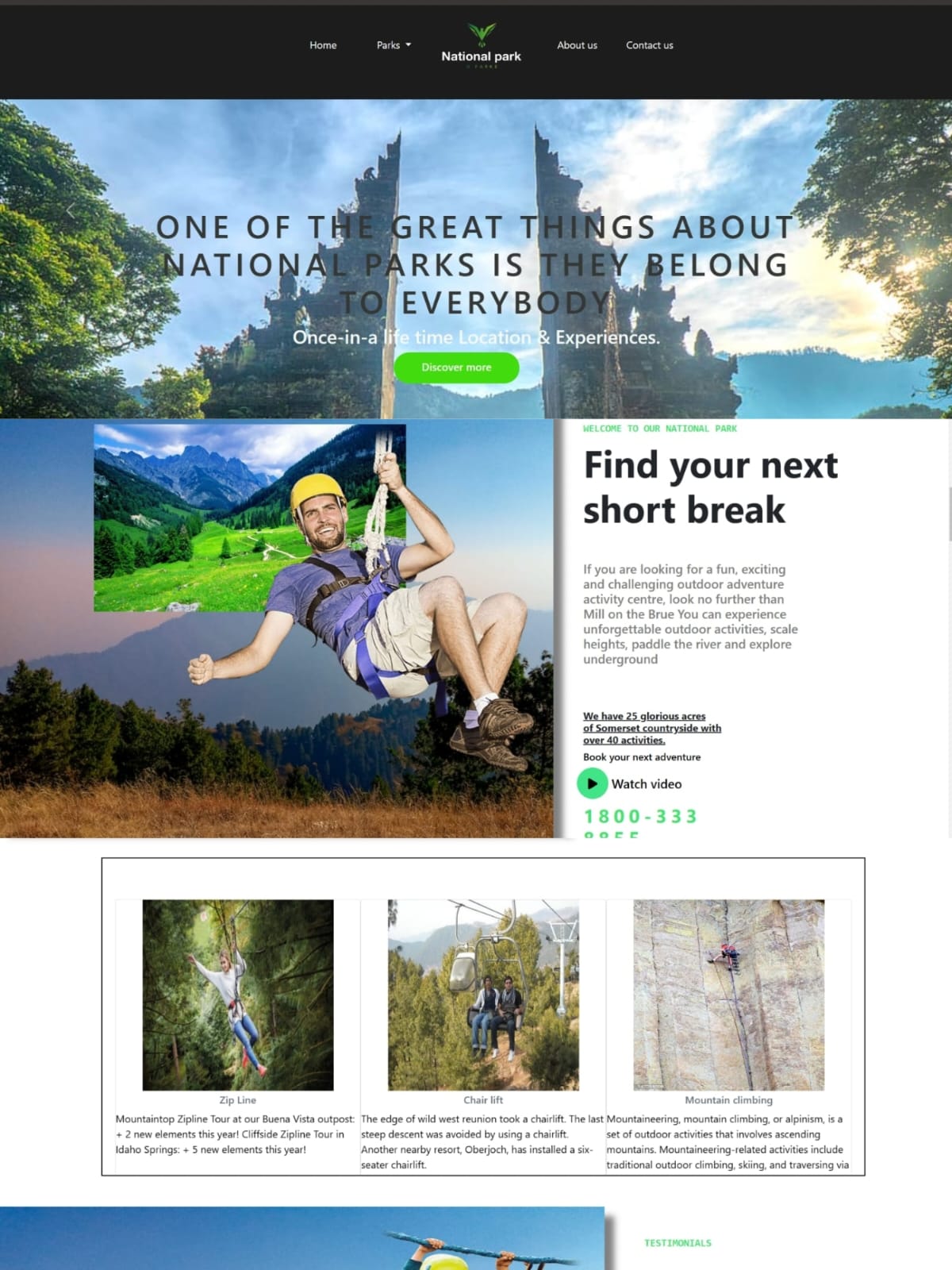


**HTML PAGE**

# C:\Users\dell\Documents\code1,2,5\website park\home css.PNGhome css

**CSS PAGE**

**CSS PAGE**



**HOME PAGE**



**Park 1**