

Project 1: Informative Website

Topic: Dreaming Places

Instructions: Project 1 consists in creating an informative website. The information of the website is about a place (city, country, or state) where you want to inform people about that place. In your website you should have to present the information about the place such as:

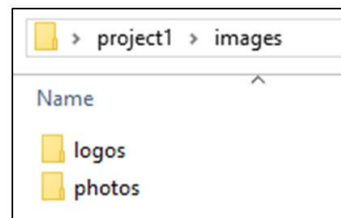
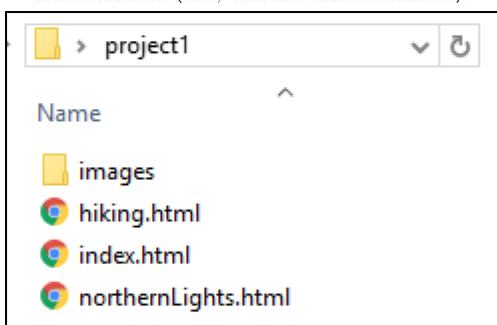
1. Where is the place and why it is a famous place.
2. Activities to do in that place.
3. Important things or locations of that place.
4. Show photos of that place.

Remember that you have created a one page website using the HTML and CSS skills learned in Day 1, 2 and 3 of class. The HTML and CSS skills that will be applied in your websites are:

- Manipulation of basic HTML tags: paragraph, headings, bold, italic, line breaks, horizontal rules, strikethrough, abbreviations
- Create ordered or unordered list and definition list.
- Create tables and use some table's attributes such as background color, table headings, and/or table's border.
- Use and manipulate images and logos using <figure> and <figcaption>, and some images' attributes such as title, alt, width, height, and align.
- Create links to other sites and how to open links in a new window; link to an email address; links to a specific part of the same page; links from an image; and links a webpage with the same site.
- Create navigation hyperlinks using unordered list and <nav> tag.
- Apply CSS properties such as font-family, color, width/height, float, border, margin/padding etc.
- Use external CSS

Folder organization

Main folder (Try to add contact.html)



Inside of *images* sub-folder

Project 1 will be graded as the following:

Items	Grade
Application and manipulation of HTML and CSS skills learned Day 1, 2 and 3	30 pts
Complete all website's features as explained in class	30 pts
Complete all three html files	15 pts
Presentation and organization of the website (the look of the website)	10 pts
Files organization	5 pts
Submission on time: Due date: July 12 th at 5:00 PM	10 pts

Template of project 1

index.html



Iceland

Iceland is a country of sharp contrasts. A place where fire and ice co-exist. Where dark winters are offset by the summer's midnight sun. A country where insular existence has spurred a rich and vibrant culture.

Things to do in Iceland



Northern Lights in Iceland

The Aurora Borealis takes its name from the Roman goddess of dawn, Aurora, and the Greek name for the north wind, Boreas. From september to april, Iceland is a hotspot for this magnificent lightshow.

The Aurora Borealis, more commonly referred to as the Northern Lights is a natural phenomenon created when particles emitted by the sun interact with the atmosphere in the Earth's magnetic field. This releases energy, causing peculiar luminous green streaks across the skies.

When making a trip to Iceland, it is hard not to pay special attention to the country's namesake—namely, its 4,500 square miles of glacier. Ice climbing on the glaciers is practiced year-round and takes place mainly on the Sólheimajökull and Svínafellsjökull glaciers in the south of Iceland, to which day trips are offered from Reykjavík (and Skaftafell).



Ice climbing & hiking on glaciers

Upcoming Events

- [Eistnaflug Rock Festival](#)
- [Laugavegur Ultra Marathon](#)

Newsfeed

Norse mythology published as divination cards

Llewellyn Publications will be publishing 81-card divination deck bringing the wisdom of Norse mythology to life.

Hollywood Reporter and Screen Daily give Icelandic director Elfar Aðalsteinsson great reviews

End of Sentence, by director Elfar Aðalsteinsson, receives very positive reviews in leading film industry magazines such as Hollywood. The film's two leading actors, John Hawkes and Logan Lerman, are also praised in both reviews. Hawkes has quite a few films under his belt and was nominated for an Oscar for Winter's Bones and young Lerman is best known for his role in The Perks of Being a Wallflower. Icelandic actor Ólafur Darri Ólafsson also has a small part in End of Sentence.

How Much Does an Iceland Trip Cost?

	Price
Ticket from JFK	\$1100
Hotel for 2 per night	\$150
Food per person per day	\$80
Attractions and Activities per person	\$200
Total Cost per day per person	\$430

Contact Us



[1\(800\)-999-9999](tel:1(800)-999-9999)




Email to: [Haiying Xiao](mailto:Haiying.Xiao)




[Follow us at instagram](#)

[Home](#) | [The Northern Lights](#) | [Hiking on Glaciers](#) | [Contact Us](#)

Hiking.html



Glacier Experience is a small group experience that offers an easy glacier hike on Sólheimajökull glacier with an experienced glacier guide and is available all year around. The tour offers a pick-up from Reykjavík or a meet on location at Sólheimajökull glacier. Add even more adventure to your stay in Iceland and come explore more.....




Glacier Experience is a small group experience that offers an easy glacier hike on Sólheimajökull glacier with an experienced glacier guide and is available all year around. The tour offers a pick-up from Reykjavík or a meet on location at Sólheimajökull glacier. Add even more adventure to your stay in Iceland and come explore this amazing crawling glacier with us.

Sólheimajökull glacier is an outlet from the mighty Mýrdalsjökull and is surrounded by some of Iceland's most grand volcanoes and during summertime, a glacier lagoon forms in front of the glacier only adding to the charm of the location. This popular day tour is the perfect way to get in real contact with the true reason behind the name Ice-land!


[Home](#) | [The Northern Lights](#) | [Hiking on Glaciers](#) | [Contact Us](#)

2022 @ Project 1 by Haiying Xiao

NorthernLights.html



THE OTHERWORLDLY AURORA borealis, or northern lights, begin high in the Earth's atmosphere—at altitudes from 60 to more than 250 miles—when charged particles from the sun become trapped in the Earth's magnetic field. The result is a colorful, dancing light show.



THE OTHERWORLDLY AURORA borealis, or northern lights, begin high in the Earth's atmosphere—at altitudes from 60 to more than 250 miles—when charged particles from the sun become trapped in the Earth's magnetic field. The result is a colorful, dancing light show.

The first time I filmed an aurora was from an icebreaker near Antarctica. Luckily, there are much more accessible places if you'd like to take in these light shows yourself. For the best seats to this celestial scene, consider anywhere with a magnetic latitude above 55° and low light pollution. Find your magnetic latitude on NOAA and here.

In the polar latitudes, auroras can appear on any dark night. Long winter nights are good but not necessarily the best time. Near equinoxes in March and September, the Earth's magnetic field lets more solar particles interact with the atmosphere, creating aurora seasons! I suggest autumnal equinox in September, when there are pleasant temperatures in polar latitudes. Find the dark hours of your location here, or by using a sky guide app.

[Home](#) | [The Northern Lights](#) | [Hiking on Glaciers](#) | [Contact Us](#)

2022 @ Project 1 by Haiying Xiao