

# Mandatory Exercise 1 - HTML/CSS

The deadline for this exercise is Friday September 28 08.59.

For this **mandatory exercise** you should work on **master branch only**.

## Preparation

1. Create a new repository on GitHub called **mandatory-htmlcss1**.
2. Follow the instructions that GitHub gives you; create a local repository and add a remote or clone the recently created repository.

## Submission

When you submit the exercise in PingPong, before the deadline, you will enter a link to your repository, such as:

`https://github.com/mygithubusername/mandatory-htmlcss1`

The teacher will look in the **master branch**. If any commits are done to the branch after the deadline, the teacher will look at the last commit before the deadline.

You will get one of the grades **G** or **IG**.

## Instructions

Your job is to create a simple static website with five separate pages. Every page should contain a header, footer and navigation.

Every page on the website should have a distinct title and the links in the navigation should indicate which page the user is currently visiting.

Feel free to use CSS to make the website more visually appealing, but this is not mandatory.

## Common elements

The following elements should be displayed on every page.

### Header

The header is placed on the top of the page and contain the following:

- Title of the page
- Navigation with links to every page on the website
  - The links in the navigation should indicate which page the user is currently visiting

## Footer

The footer is placed on the bottom the page (below the main content) and includes contact information.

## Pages

Implement the following pages.

Index page (index.html)



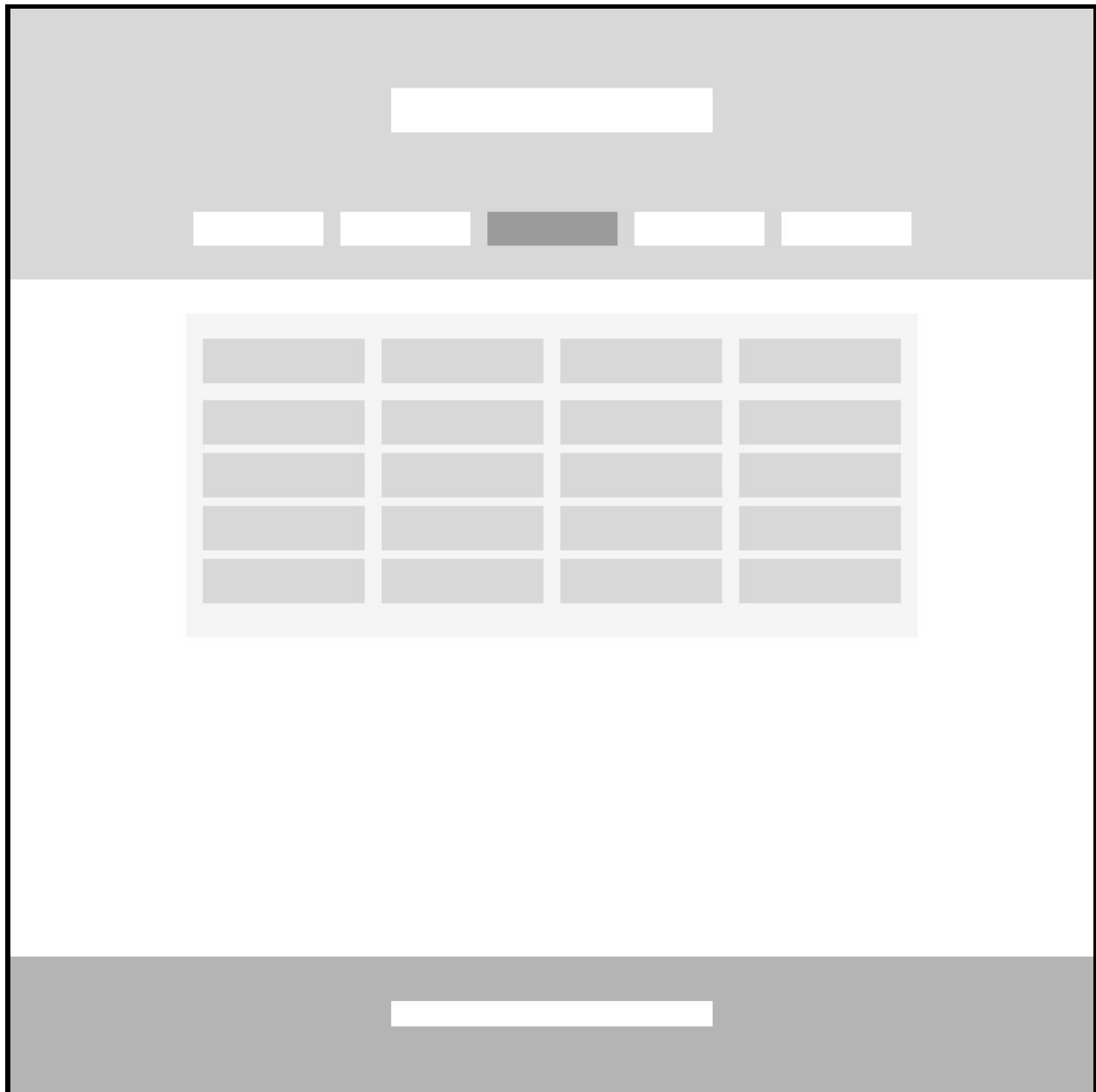
The index page should include a welcome message.

## About page (about.html)



The About page includes an image and some text where you present yourself.

## Favorite movies (movies.html)



A table with four columns: title, genre, main character and review score.

- Use CSS to create spacing or a border around the cells in the table

## Links (links.html)



A page that includes a list to your favorite websites. Use a `<ul>` element to create the list.

## Contact (contact.html)

The wireframe shows a contact form layout. It features a header with a name input field, a row of four email input fields and a submit button, and a main area with four labeled sections: three with single-line text inputs and one with a multi-line text area. A footer contains another input field.

A form that contains the following elements:

- Text input for name
- Text input for email address
- A `<select>` element where the user can select one out of several subjects
- A `<textarea>` element for the message body

The form should

- have a <label> element for every input element
- a placeholder for the name and email inputs
- require all fields
- use the correct type for the email address