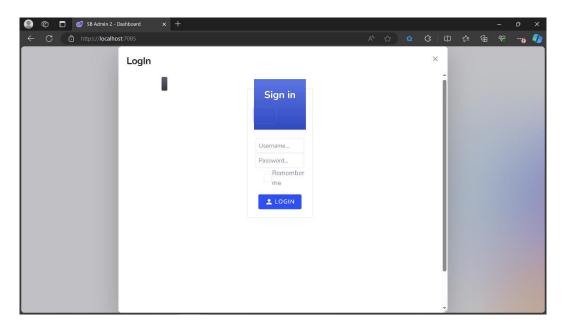
Overview:

I decided to create a dashboard site for a photography business. My website can help photographers keep track of all their data, including all their clients, past and future photoshoots, income, and tasks. It also shows the earning percentage by types of photoshoots and highest earning clients. This site is helpful in storing data and keeping track of photoshoots, and it can also be helpful in analyzing which factors contribute most to the company's income.

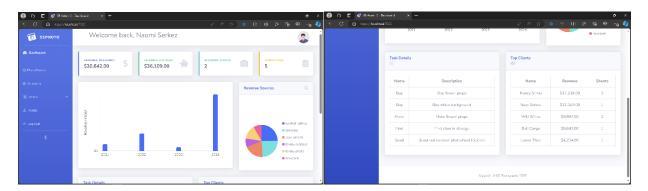
Login:

The login page prompts the user for a username and password. There is an option to check off "remember me." If a user checks it off, the next time the user goes on the site, they will be brought straight to the home page.



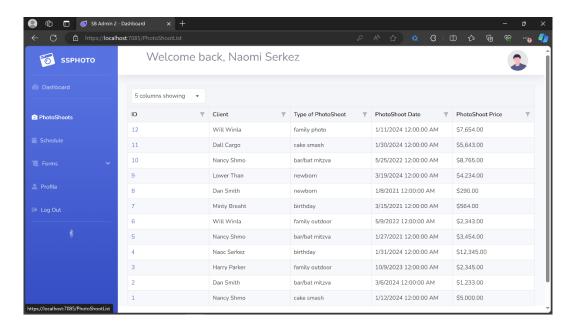
Dashboard:

This page is the home page of the website. It contains a quick overview of monthly and yearly earnings, upcoming photoshoots and tasks. It also contains a yearly revenue overview, as well as revenue broken down by types of photoshoots. The dashboard also contains a detailed list of tasks to do and top earning clients.



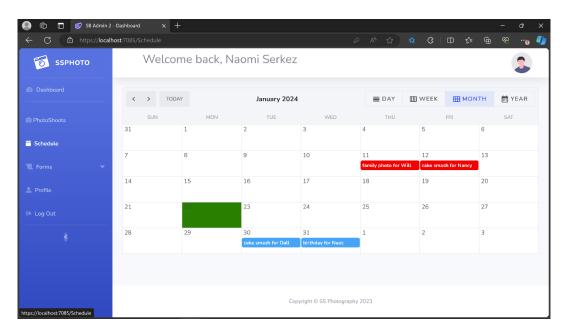
Photoshoots:

This page contains a list of all past and future photoshoots, along with all the photoshoots details. The user can also choose to remove or add more columns of information. When the photoshoot ID is clicked, the user will be brought to a form where they can edit that photoshoots information.



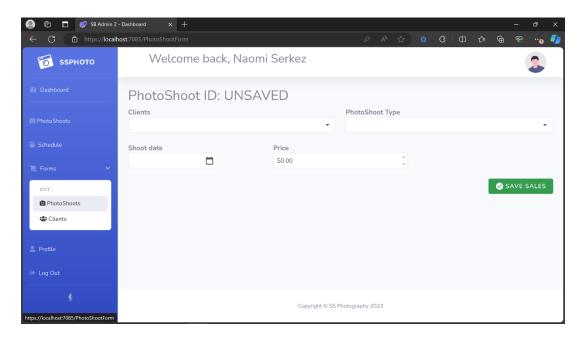
Schedule:

This page is a calendar that contains the photoshoots as events. The calendar can be viewed in daily, weekly, monthly, or yearly view. Each photoshoot on the calendar contains basic identifying information to let the user know which photoshoot is when.



Photoshoot Form:

This page of the website is where users can add new photoshoots to the database. The form required a client, a photoshoot type, a date, and a price. Once a user saves the photoshoot, it can be viewed in the photoshoot page, and anywhere else that it is relevant.



Profile:

The user profile popup can be viewed either by pressing on the user icon on the top right corner of the page, or by clicking the profile option on the sidebar. It gives a brief overview of whichever user is currently logged.

