Photo Gallery Website

The website will be developed using Python's Flask for the back-end, and HTML/CSS/JS for the front-end.

It consists of a photo gallery hosted in a website, with the pictures and user data stored on a database.

The uploaded pictures can then be sorted by metadata (location, date, etc) or by faces using the OpenCV library for python.

The user has to create an account, and then they can log in with their credentials to see their pictures in whatever grouped way they like.
The following diagram illustrates how the website will look: