Photo Uploading System

Mid work report CSE-0318 Summer 2021

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***Abstract*—In this project there will be a website where people can upload or download photo.**

***Index Terms*—php, html, database, css.**

I. Introduction

In many startups I've worked with, image uploading was a part of their web application's workflow. From user avatars to uploadable inventory pictures, it was a common-enough feature to be present in almost every system.Image uploading can be complex, and use-cases vary depending on the system.There will be login and registration system. And after registration people can download or upload photos from the website.

II. Literature Review

In the recent years, with the acquaintance of internet, there has been large amount of data resides on the web. Therefore it becomes necessity for fast retrieval search engines that retrieve documents and images.This paper tries to provide a comprehensive review and characterize the various problems of image retrial techniques. We present a survey of the most popular image retrieval techniques with their pros and cons. Content Based Image Retrieval is the latest technique for image retrieval.In order to make image retrieval more effective researcher are moving towards Association based image retrieval, that is new direction of CBIR. Finally, based on existing technologies and the demand from real-world applications, a few promising future research directions are suggested

III. Proposed Methodology

1.Registration system: User have to registration first for visit or upload photo to the website. For now at 40-50 percent work the registration system is working.

2.Login System: After registration they can login and can visit or upload photo. Login system also working perfectly.

3.Logout System: When they are logged in the can visit home page. In the home page for now only showing a greeting and their name and a logout link button.

4.Photo Upload system: For now at 40-50 percent work the upload system is not added to the home page. I will add it after.

A. Requirements

Languages

Front-end: HTML= Hypertext Markup Language, CSS= Cascading Style Sheets.

Back-end: php= Hypertext Preprocessor.

Database: MySQL.

Text Editor: SubLime Text Editor, visual studio code.

Environment:

apche

MySQL sever

XAMPP

IV. Conclusion and Future Work

It will be a website where any one can upload and download photos. In future i will add upload system, a admin, member dashboard, a setting where people can change there information. And i will try to add video upload system where people can upload their video watch it with hd resolution.

Acknowledgment

I would like to thank my honourable**Khan Md. Hasib Sir** for his time, generosity and critical insights into this project.It will help us to improve our knowledge. And it will also help us for our future career.Sir is helping us with his best hand, he is so helpful to us.

References

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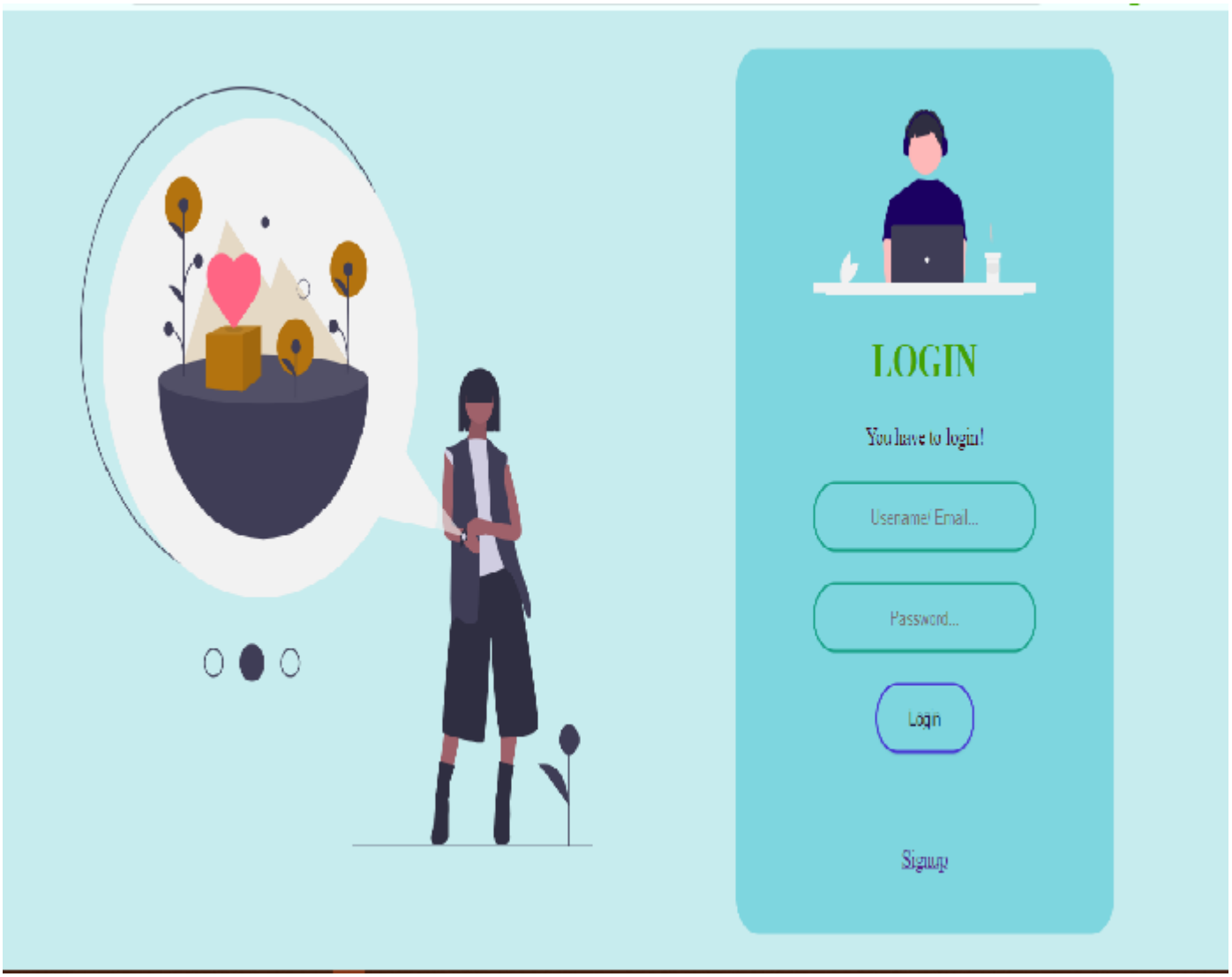

Fig. 1. Login Page

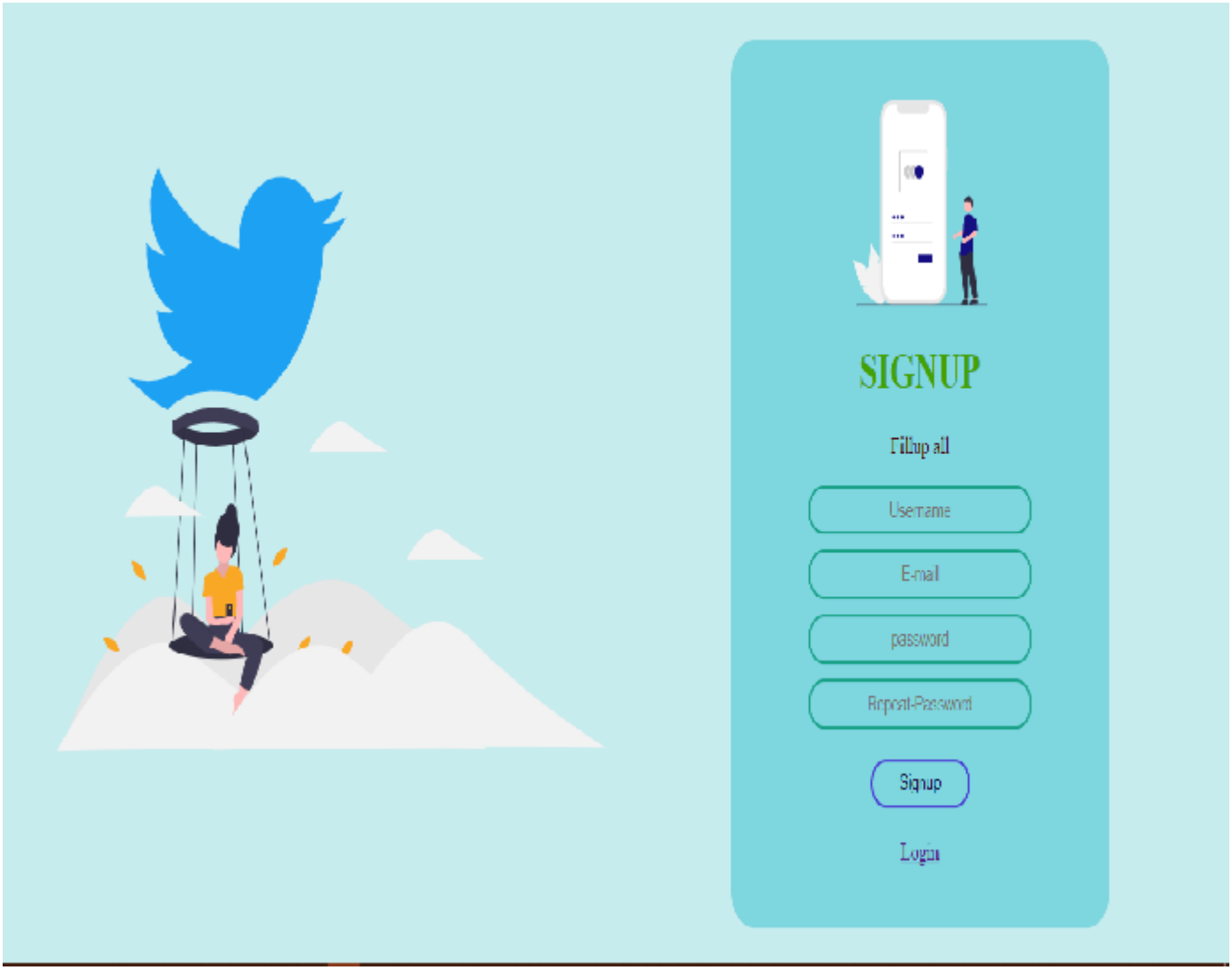

Fig. 2. Signup Page

Fig. 3. Home Page

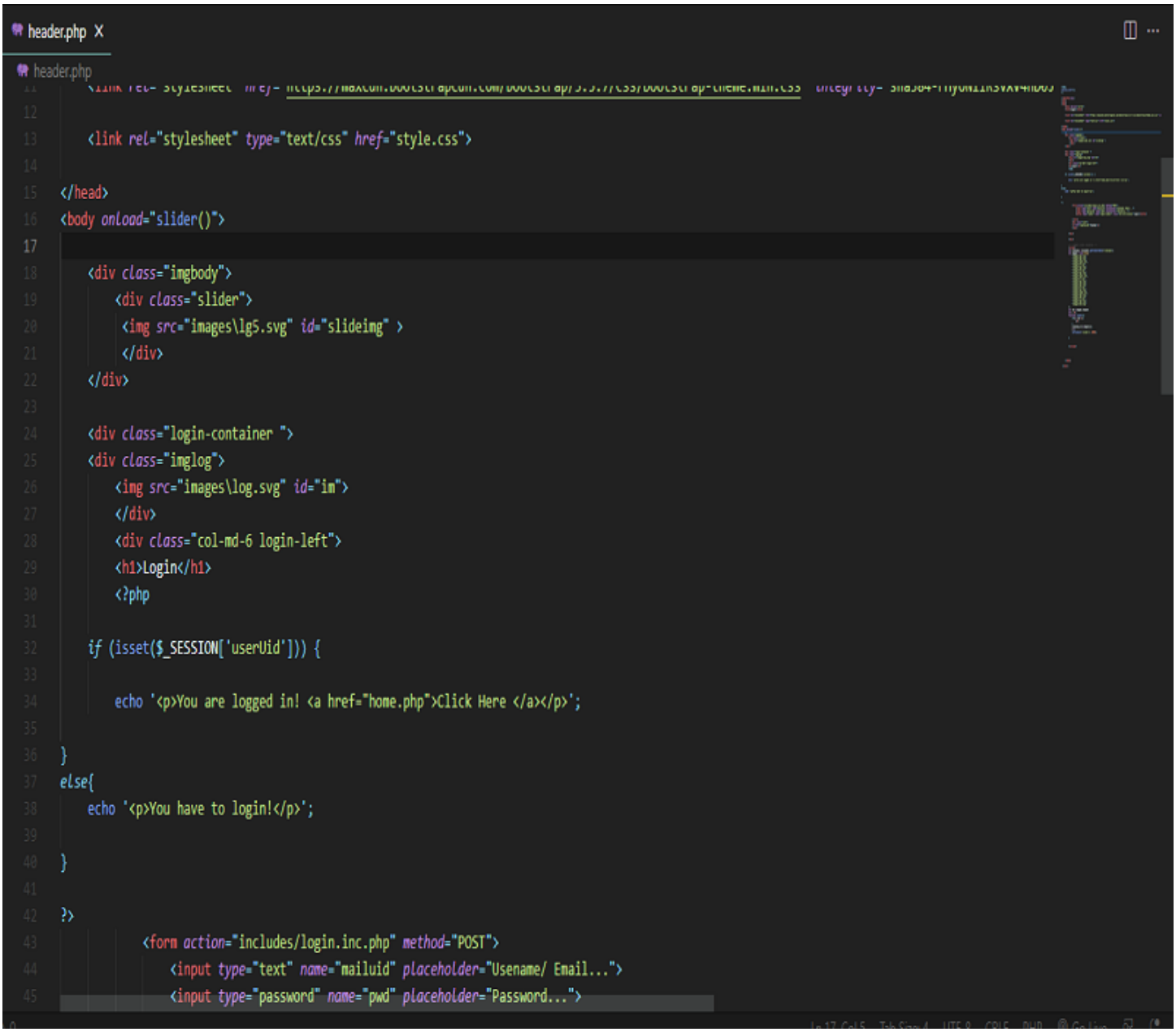

Fig. 4. Code ScreenShot of Heade.php

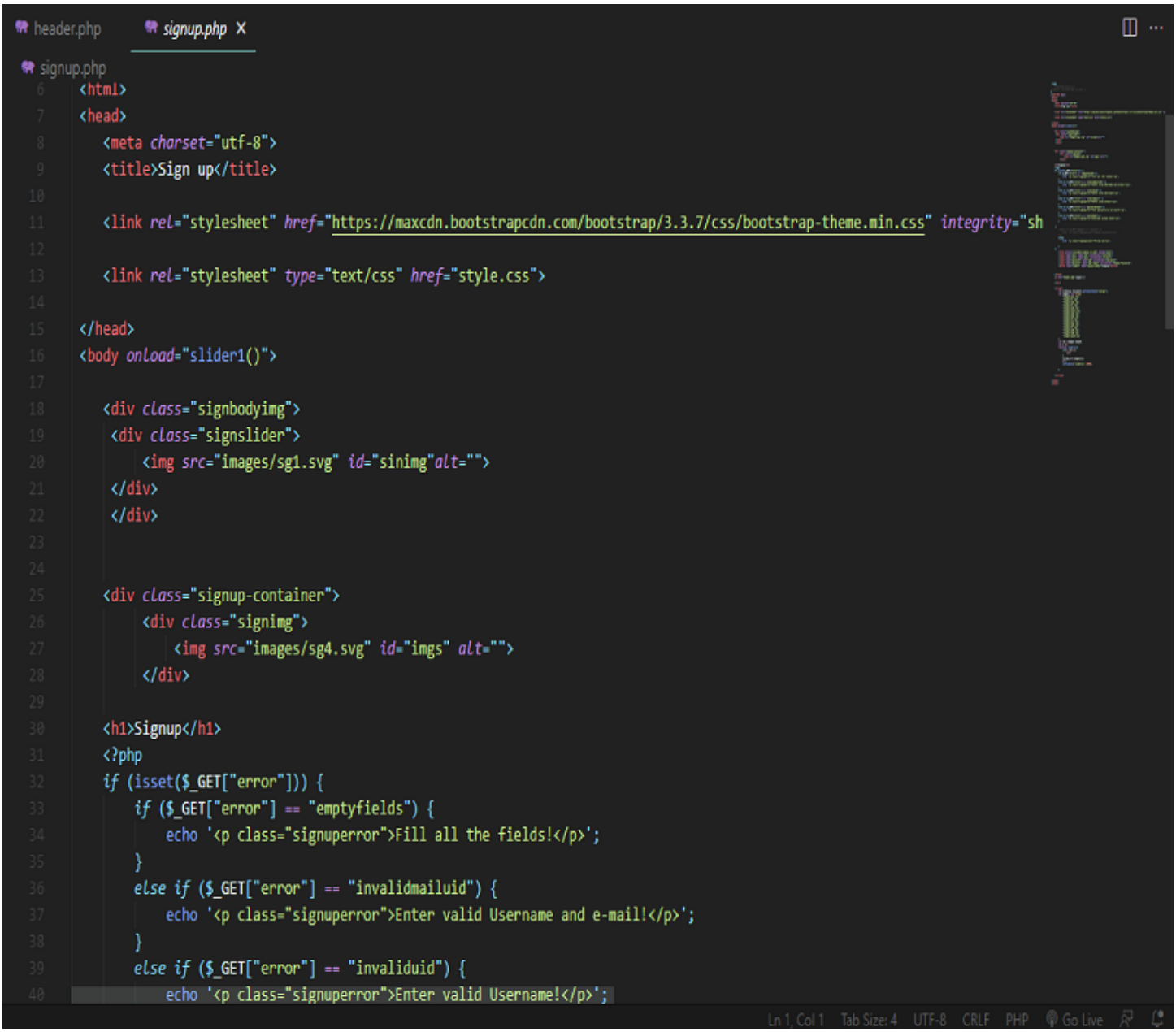

Fig. 5. Code ScreenShot of signup.php

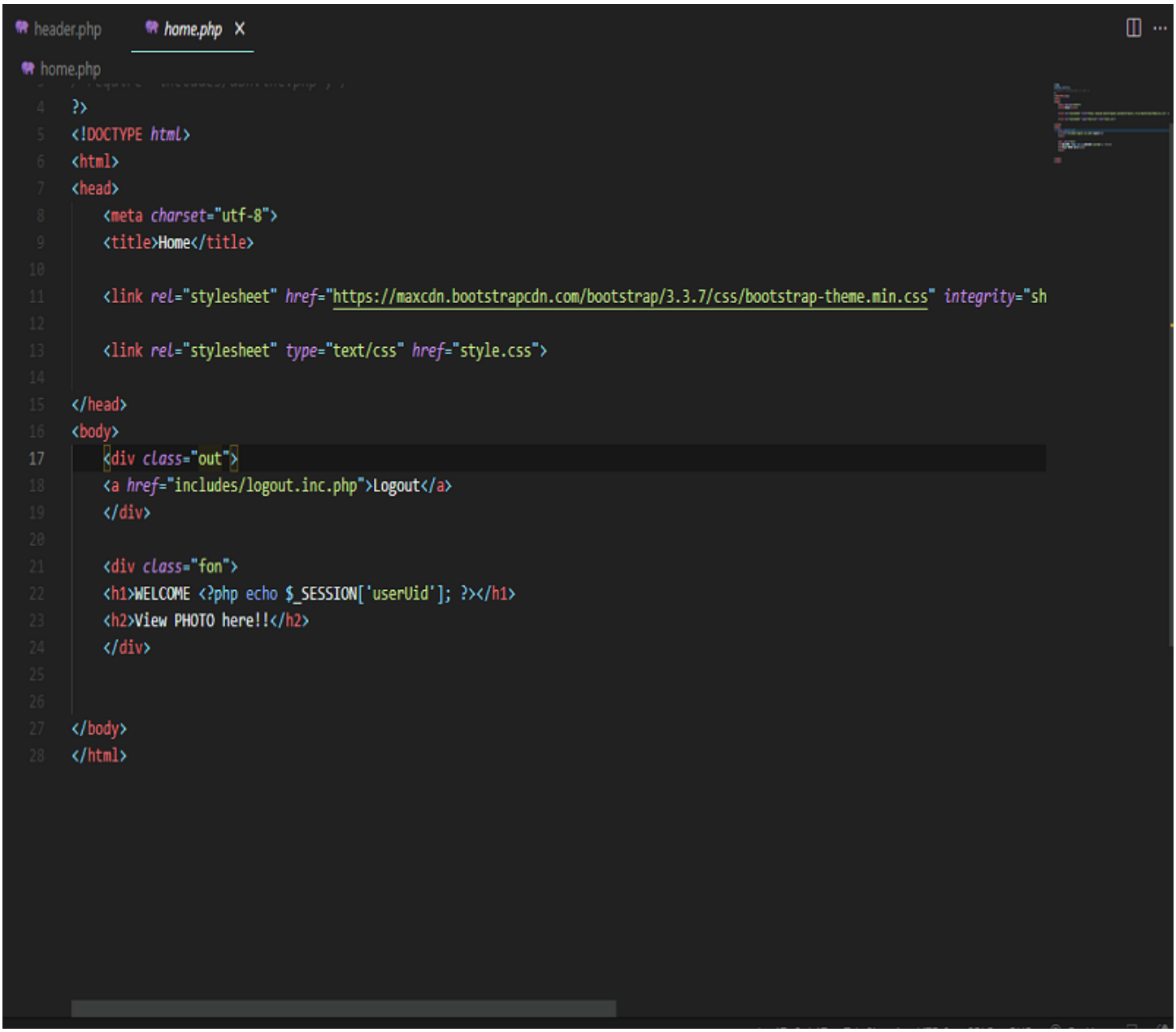

Fig. 6. Code ScreenShot of home.php

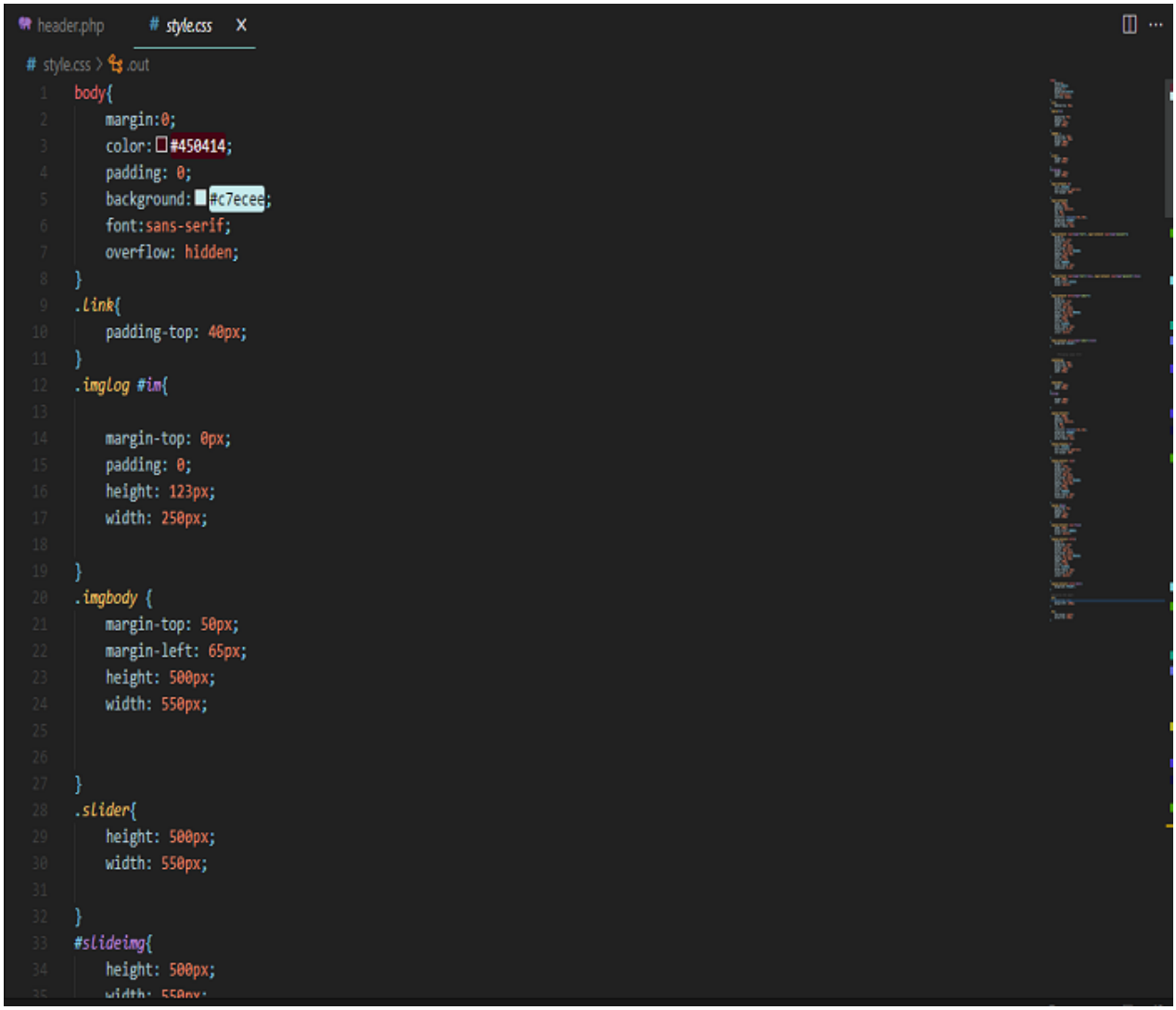

Fig. 7. Code ScreenShot of style.css

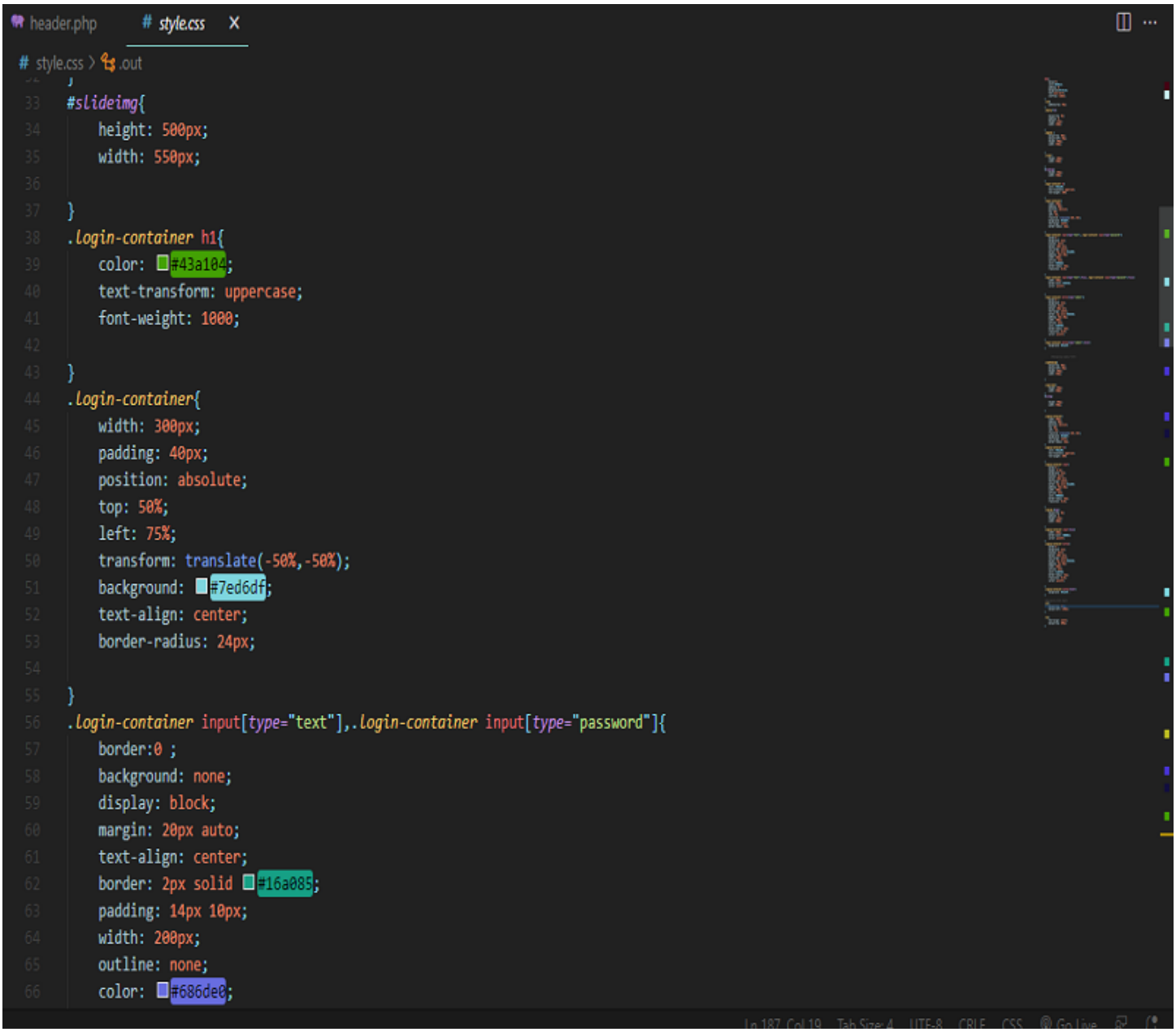

Fig. 8. Code ScreenShot of style.css