1. Create a laravel project
2. Create a login page with validation/username and password -- using ajax
3. Create a registration page (Stander signup)
4. Create a page that upload zip file and extract files in a specific folder
•   store files in the database
•   retrieve the file as JSON and the user who uploads it (user id, user name, files as JSON array containing file id, file name, file type)
•   upload only zip files
5. Create a page that shows files (name, type, size) and filters and delete each file
6. Create a page that has a textarea containing HTML and CSS then convert the code working page on laravel with the correct URL
• Textarea input html and css
• Laravel process input and create a working page from HTML and CSS inserted in textarea
• If html has <div> add class to this div
• Class name should be the number of each div
Like: <div class="one"><div class=" two"></div></div
7. Admin page that shows all users and all files
•   create, edit and delete users
•   delete, and upload files to a specific user
*All pages should have a header and footer in separate files