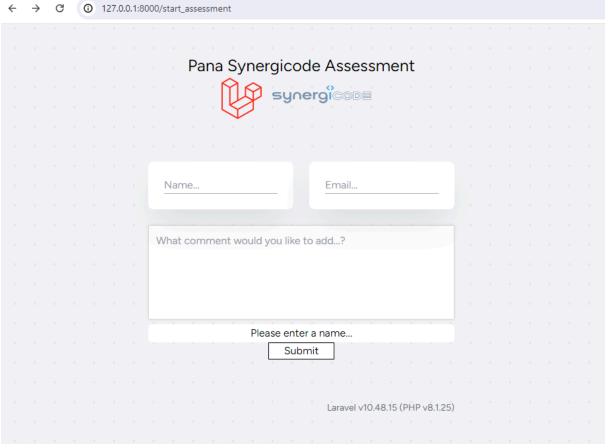
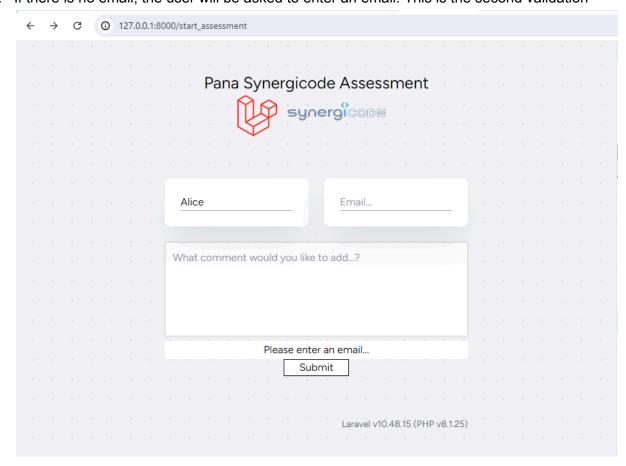
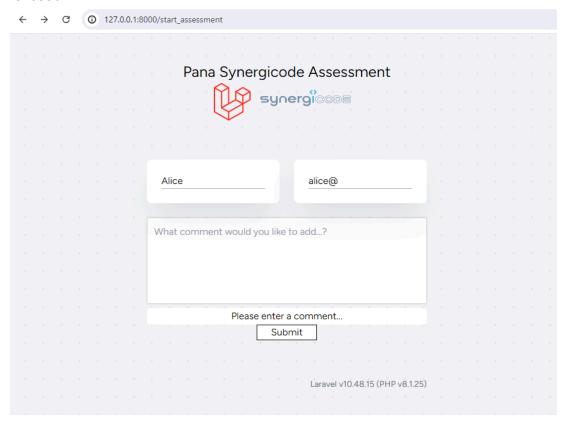
1. Landing Page: http://127.0.0.1:8000/start_assessment



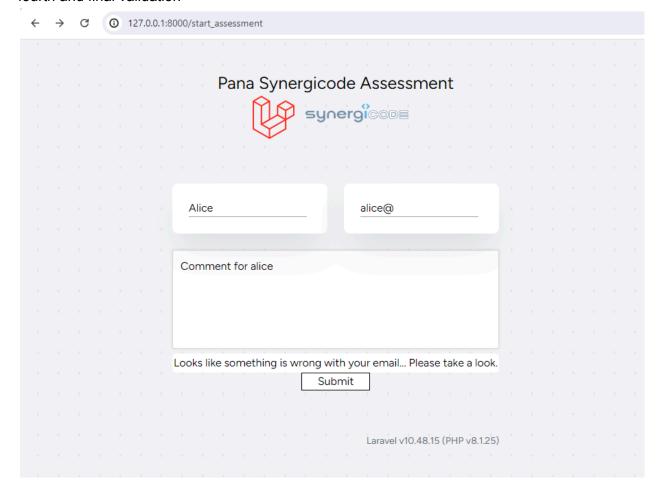
- 2. As shown above, after opening the landing page and clicking "Submit" If there is no name, the user will be asked to enter a name. This is the first validation
- 3. If there is no email, the user will be asked to enter an email. This is the second validation



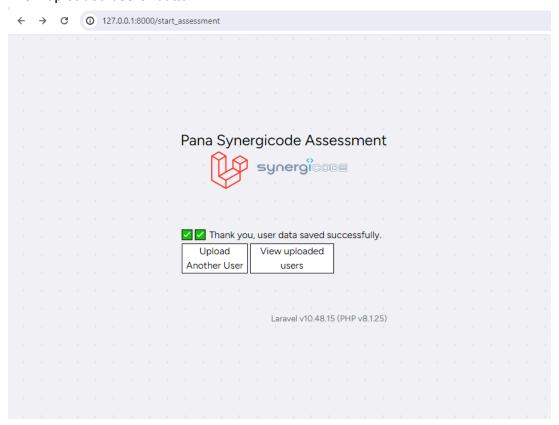
4. If there is no comment, the user will be asked to enter a comment. This is the third validation.



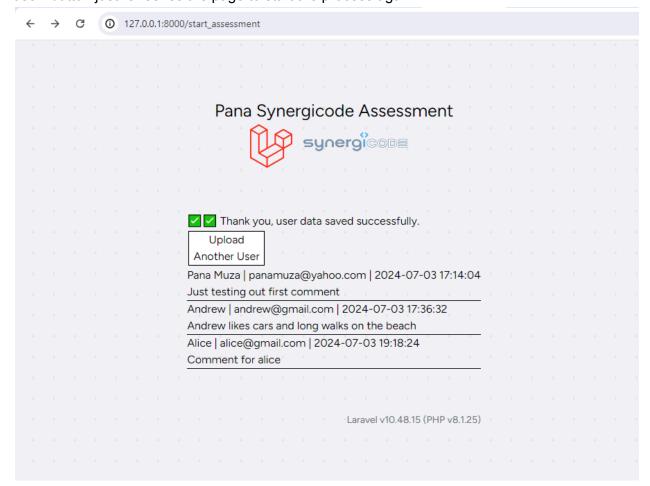
5. If there is an email format error, the user will be asked to adjust their email. This is the fourth and final validation



6. On a successful post, user is presented with 2 options, "Upload another user" button and "View uploaded users" button.



7. "View uploaded users" button will show all the records uploaded in DB. "Upload another user" button just refreshes the page to start the process again.



8. I made 2 PHPunit tests which can be found here: pana synergicode assessment\tests\Unit\AssessmentControllerTest.php

To run Unit tests open the project root folder in the command line or using git bash.

Command to run unit tests:

vendor/bin/phpunit tests/Unit/AssessmentControllerTest.php

```
cc@Acer MINGW64 /c/xampp/htdocs/pana_synergicode_assessment
$ vendor/bin/phpunit tests/Unit/AssessmentControllerTest.php
PHPUnit 10.5.25 by Sebastian Bergmann and contributors.

Runtime: PHP 8.1.25
Configuration: C:\xampp\htdocs\pana_synergicode_assessment\phpunit.xml
.. 2 / 2 (100%)

Time: 00:02.726, Memory: 26.00 MB

DK (2 tests, 4 assertions)

cc@Acer MINGW64 /c/xampp/htdocs/pana_synergicode_assessment
$
```

The first test basically checks if the landing page loads

The second test checks if the Post request to the database works, there is dummy data that will be added to your DB if the test runs successfully.

9. Data Storage: The database is called synergicodedb and the column used to save users is called user_data.