Hi, I want to make customer feedback kiosk web page using flask.

There are the requirements.

1. There are there filed asking rating thumbs up and thumbs down for food, CLEANLINESS, SERVICE.
2. Every filed category should be atomic.
3. Use images in static named thumbs\_up.png and thums\_down.png for rating.
4. All rating should be the link to user mobile number, if user try to re enter the rating delete old rating.
5. Only one field for Mobile number.
6. The data should be stored in csv format.
7. Client should able to see the data in graph format.
8. The feedback is link with customer mobile number so that there will be no duplicate entry.
9. The in home page, wait for 10 sec to user to give feedback to all three category, if user faile to do so in 10 sec submit it and go to thank you page.
10. In 5 sec, go from thank you page to index page.

Here is the framework

1. Index.html : home page where it should ask customer to give feedback..
2. Thank\_you.html: if customer give good feedback in index.html, it comes here and submit feedback.
3. View\_feedback.html: this is where client can see the feedback in graph form with date wise in percentage. Download csv option should be there but make sure that this is only available from the view\_feedback only. Make View\_feedback page password protected.

You can do styling in css. Make some professional website.