Read Me for Lab 3: Author: Rahul Suresh ASU id: rsures13

This application has been developed using MVC structure. Both the extra credit questions have been completely implemented on the same file.

To change the view engine please change the value of the "selectedViewEngine" variable.

The controller in the application are:

- app.js is the main controller
- router.js is the controller which will be used by the app.js to delegate the control for various paths.
- Survey.js, landing.js, preferfence.js are the controllers having the GET and POST functionality for respective URLs

The Model can be found in : model.js

The views can be found in the Views folder. This folder contains both the PUG and EJS implementations.

Exception handling:

Error such as:

- 500: Internal server error
- 404: Page not found
- 401: Illegal or Bad request
- 405: Method not found

Have been handled.

The surveyData.txt has the user data who have filled in the survey.