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| **Contribution** | **Artefact** | **Use in the project** |
| Create a prototype UI design and posted to Facebook seeking feedback | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.09.17 pm.png | Group members decided to use a more simple and clear web page design instead of to many stuffs for users to see in a single page |
| Create the first parking permit webpage in html form, and followed the design guild line we made before | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.12.43 pm.png/Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.13.20 pm.png | The initial and the first pages wrote in html, and still used in, with css build in it to looks better |
| Write paragraphs about information of the webpage, which can be found in the bottom of the webpages | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.19.08 pm.png | The information in webpage can better explain what this website does for every features and give users an idea about the staff of different department |
| Link sign up page to css file and design it into the same looks as other pages | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.21.58 pm.png | The initial sign up page was wrote simply to give it functionality of sign up user, this action make the sign up page have the same design as other pages |
| Adding php file for sign up page so that the sign up process can work | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.36.05 pm.png | By link sign up page to a php file, the sign up page then can interact with database and get return value |
| Test website functionality and write the test document | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.24.13 pm.png | By testing the website, we did find there are issues in the building of webpages. So we could find out a way to fix the problems |
| Write a inbuilt google map to implement it in the bottom of the web page | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.41.49 pm.png | To help user to locate where the college is, give user a better explain on the purpose of the website, and can also navigate users to college |
| Working with others on the second peer review document for the client team, give suggestion and feedback about how their team’s website going | /Users/Sam/Desktop/Portfolio/Artefact-8.png | By giving feedback to other team, our client can have a Intuitive opinion about what we want for the webpage |
| Participate with the webpage acceptance test, doing registration, login and out, asking for parking permit,etc. | /Users/Sam/Desktop/Screen Shot 2016-10-28 at 10.58.49 pm.png | This manually test can check if the database could return the correct feedback, and if functionality is working like we expected |
| Using Selenium test the website acceptance | /Users/Sam/Desktop/Portfolio/Artefact-10/Logout test .png | By testing the website acceptance, we can easily find if there is any bugs in UI design and functionality |