

DASH Roles and Responsibility

Wednesdays: Weekly team check in, discuss the project progress, talk about any issues with the source files.

Sundays: Code write-up due [will have the whole week to work on it]

WEEK	JUSTIN	BHUMI	KANIKA
3/12/20-3/16/20	Re-do Gantt Chart with Bhumi <ul style="list-style-type: none"> - To make sure all features of the Gantt chart are working as planned. 	Re-do Gantt Chart with Justin <ul style="list-style-type: none"> - To make sure all features of the Gantt chart are working as planned. 	Re-do Roles and Responsibilities <ul style="list-style-type: none"> - Expanding and rearranging the roles and responsibility from before.
3/23/20-3/29/20	Set up the Payment Class <ul style="list-style-type: none"> - Extract the nouns and verbs - Determine the relationship between the attributes and the methods. 	Set up the Client Class <ul style="list-style-type: none"> - Extract the nouns and verbs - Determine what all the client will be interacting with and check for the methods in the Client class. 	Set up the Vehicle Class <ul style="list-style-type: none"> - Extract the nouns and verbs - Determine the relationship between the class object's attribute and methods in the Vehicle Class.
3/30/20-4/12/20	Implement Payment Class <ul style="list-style-type: none"> -The Payment Class should be able to take the payment information from the 	Implement Client object/methods <ul style="list-style-type: none"> - Initialize the Client object/methods by extracting the necessary attributes. 	Implement Vehicle Class <ul style="list-style-type: none"> - Initialize the Vehicle object/methods by implementing the

	<p>client and implement the code.</p> <ul style="list-style-type: none"> - Set up the payment methods and check if the user is qualified for discounts. 		<p>vehicle information.</p>
4/13/20-4/26/20	<p>Implement Discount/Base Cost/Final Fare</p> <ul style="list-style-type: none"> - Check if the payment class is able to give the correct discount and calculate the final fare. <p>Prototype Payment-Website Interaction</p> <ul style="list-style-type: none"> - Initialize the process of web interaction of payment. 	<p>Implement Client to Website Interaction</p> <ul style="list-style-type: none"> - Creating the client part in Website. - Connecting the client class to the website. 	<p>Prototype Vehicle-Website interaction</p> <ul style="list-style-type: none"> - Create Vehicle part of the Website.
4/27/20-5/3/20	<p>Testing and debugging the implementation of code</p> <ul style="list-style-type: none"> - Implement the code by checking the test cases and finding the bugs in the code. 	<p>Work on Presentation</p> <ul style="list-style-type: none"> - Create slides to explain our project. - Slides will include the interaction part of the code. 	<p>Implement Vehicle to Website interaction</p> <ul style="list-style-type: none"> - The user's interaction with the website's vehicle part where the user will enter the details of their car will be implemented here.

<p>5/4/20-5/10/20 (Final)</p>	<p>Implement Payment to Website Interaction</p> <ul style="list-style-type: none"> - Determine the interaction between the user and the web page where they will look for the payment methods, discounts and the final cost. - The data should be encrypted. <p>Finish the presentation</p> <ul style="list-style-type: none"> - Prepare for the presentation and complete the PowerPoint 	<p>Testing and debugging the implementation of code</p> <ul style="list-style-type: none"> - Make changes in the code while testing the use cases - Checking if the changes are following the requirement document 	<p>Finish the presentation</p> <ul style="list-style-type: none"> - Prepare for the presentation and complete the PowerPoint - Create slides on Vehicle part.
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