Project Part 2 Automated Testing

Prototype minimal requirements	Assignment	Status	Time	Start date	Due on	Notes: Version 3.0
Validation	Validating all of the form's input fields	Done	3.0 hours	11/18/2019	12/16/2019	
DataStored	Saving the data to an HTML5 local data store on the client (or my sql)	Done	2.5 hours	11/18/2019	12/16/2019	
Input Fields	Adding mandatory input fields (I.E Name/Address/City/Province)	Done	3.0 hours	11/18/2019	12/16/2019	
Features	Implement as checkboxes (user can select zero or more)	Done	2.0 hours	11/18/2019	12/16/2019	
Ownership	Implement using three radio buttons	Done	2.0 hours	11/18/2019	12/16/2019	
Display	Application should construct URL to JD Power Site	In progress		11/18/2019	12/16/2019	
Vaiildate Contact information	Correct make,model,year of vehicle are entered/ JD Power page for vehicle type is displayed	In progress		11/18/2019	12/16/2019	
Detect error or some other behaviour is detected	Detect errors on form / other behaviour	In progress		11/18/2019	12/16/2019	
Application properly detects an invaild tel/zip/email	Detect proper vaildation	In progress		11/18/2019	12/16/2019	
Application requires all fields be mandatory	Test fields to make them all mandatory	In progress		11/18/2019	12/16/2019	
Implement Backend Node.js	Add Backend Node.js	In progress				