100			100
10	**Work organization and management 10%**		**10**
	File is submitted.	M	5
	Files contains index.html as starting point.	M	2
	Styles and JavaScripts files is organized to be easy-to-maintain.	J	2
	File names are reasonable.	M	1
10	**Communication and interpersonal skills 10%**		**10**
	File name is corrected.	M	1
	Website works on static hosting website.	M	1
	Essential content exists to present the objective of the website	M	2
	Content helps add value to the website objective	J	2
	Data Matches API.	M	2
	Site content is refreshed when data in JSON API is changed. (Manual refresh page)	M	2
10	**Website Design 10%**		**10**
	Able to present the place and street information in attractive and interactive way.	J	3
	The shop list is attractive to visitors.	J	2
	The shop detail view is attractive to visitors.	J	2
	Hierarchy of information	J	1
	Align of elements	J	1
	Balance between text and image	J	1
55	**Layout 55%**		**55**
	Layout generic		
	Website is viewable (correctly) on mobile device.	M	2
	Elements are developed in accordance with the WCAG (Web Content Accessibility Guide)	J	3
	All images has proper alt. Deduct 0.5 per mistake.	M	2
	All links have proper "readable text" (href content, title attribute)	M	2
	CSS Code is easy to maintain by sharing common parts into files.	M	3
	CSS Code is easy-to-maintain	J	5
	Cross-browser functionality	J	2
	Text encoding is correct	M	2
	Views are presented		
	There is view that shows street information	M	2
	There is view that shows the place information.	M	2
	There is view that shows shop information	M	2
	There is view/button that shows photo taking feature.	M	2

100			**100**
	View interaction		
	The layout does not show unreasonable horizontal scroll bar.	M	5
	The buttons are easy to tap on mobile device.	M	5
	Place and Shop list		
	The shop list scrolling and interaction is nature on mobile device.	J	2
	The shop list layout is easy to read on mobile device.	J	2
	Able to reveal shop details from the list.	M	2
	The layout of shop detail is easy to read on mobile device	J	2
	Photo taking layout		
	Layout of photo taking page is presented (Not including the native OS photo viewer)	M	2
	The layout of photo taking page fits mobile handheld usage.	J	3
	Objective		
	The overall website result matches the objective from client.	J	3
15	**Front-End Development 15%**		**15**
	Front-end generic		
	There is no JavaScript error in console. Deduct 0.5 points per error.	M	2
	JavaScript source code is readable.	J	3
	Photo taking front-end		
	Able to take photo directly on website.	M	3
	Able to manipulate photos (in any way) after taking photo.	M	2
	The photos manipulation is creative and attract users to use the function.	J	5
	The interaction of photo taking is user-friendly.	J	1
	By Thomas Mak. 2019-09-23.		