
READ ME

Group Cocosnucifera

‘Smart Grocery’

Prepared by

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‘Smart Grocery’ is a website to educate people about grocery items or cooking ingredient especially the item that rare or hard to recognize. The purpose of this website is to ease the people buying and shopping at supermarket especially for city folks and people who rarely going to supermarket. This website has search function at the homepage of the website, so people can find the item faster without the need to check the categories one by one. Other than that, this website also equipped with list page that acts like “What to do list”. By making a list your shopping will be more organize and productive.

1. Group Contributions

We separate all categories into two categories for each people. Each people also do each navigation such as HOME, LIST, CONTACT US, ABOUT. All the contributions have stated in Table 1 Group Contribution.

Table 1 Group Contribution

Name	Contributions
Azri	<ul style="list-style-type: none">• Pages: Home page, About,• Web elements: Navigation buttons• Home Page design• Using local storage to reduce complexity.

Hammizie	<ul style="list-style-type: none">• Pages: Contact Us page• Event handlers for selecting a category and storage of data using JSON• Categories page design
Syahmi	<ul style="list-style-type: none">• Page: List page• Storage of data using JSON• Content design• List Page Design• Home Page Design• Colour design
Hakeem	<ul style="list-style-type: none">• Find proper picture for each item• Storage of data using JSON• List Page design

2. Use third party resources

Graphics: Our team members obtained all graphics for the content from pixabay.com, a website for free stock photos.

Web Elements	Team Member	Modification
Graphics for content in every item	Azri Hammizie Syahmi	All graphics are resized using CSS.
Json Objects	Azri Hammizie	All data in json were uploaded in github. Then the data were retrieved from the github links using javascript.

REFERENCES

MAIN

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BEEF

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CHICKEN

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TURKEY

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RABBIT

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DUCK

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DEER

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