ReadMes.....Yup, they are magical.



Hello!

I am Nerando

I am FlatIron grad, a freeCodeCamp organizer and former middle school science teacher.

You can find me at @***Nerajno*** on Twitter.



Why am I here ?

I am here because I am **passionate** about code and code documentation, specifically ***ReadMes*** as I believe that they are simply magical.



> Documentation is a love letter that you write to your future self.





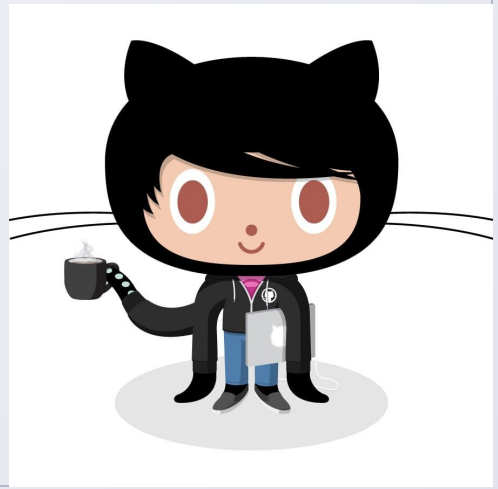
Talk Format

- 👉 Why ?
- 👉 How ?
- 👉 Now ?
- 👉 AOB && Resources



What is a ReadMe ?

A README is a text file that introduces and explains a project. It contains information that is commonly required to understand what the project is about.



Why create a good ReadMe [OBJ] ?

🎯 *It's your calling card which will set you apart as a developer.*



Why create a good ReadMe [OBJ] ?

- Clear and competent documentation is a sign of a good developer.

- It helps you to get help as a developer as your project/code is clearly explained.



How to a create a ReadMe ?

What it should contain ?

- 🎯 Title
- 🎯 Summary of What it does ?
- 🎯 Screenshot of what it looks like.
- 🎯 Why you created it ?
- 🎯 Technologies Used.
- 🎯 Credits.
- 🎯 A License



How to a create a ReadMe ?

Make notes.

Use a pen and paper or a simple text file and structure your ReadMe.

Create the ReadMe file.

Copy notes create into the created ReadMe



Implement the structure

Use the markdown guide to create the headings and make it look pretty.

How to do This ?

"How to Write a Good ReadMe"



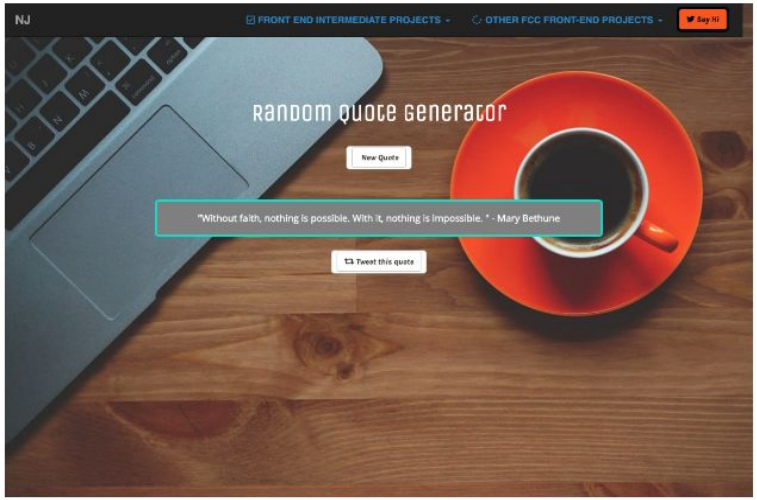
End Product

A ReadMe is a small and basic tell-all of your project.

README.md

Random-Quote-Machine

A built out of the random quote machine for freeCodeCamp former curriculum.



Built With

- Font Awesome version 4.5.0 and Bootstrap 3.3.6.
- Contains a background image from Pexel.org
- Uses Forismatic quote api (https://api.forismatic.com)

LICENSE

Please feel free to use the this code as you need to. This repository adheres to the MIT License.

Acknowledgments

Shout out to following person/s and crews : -FCC and FCC ATL -Mark, Krista, Ellen, Kenan, Esterling and Toby

Link to github pages : https://nerajno.github.io/Random-Quote-Machine/

What Now ?

- Read up more on readmes and their importances.
- Look at readmes of other developers.
- Find a repository you have and improve or create a whole readme and **FIX IT.**



Thanks!

Any questions?

You can find me at @nerajno or Twitter

