

JANESSA REEANNE ESCOBAR FONG

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Portfolio: <https://janessaref.herokuapp.com>

SUMMARY

Full Stack Web Developer with a Bachelor of Science in Finance and a certificate in the Full Stack Flex Coding Boot Camp Program from UC Berkeley with a passion for learning. Passionate about web design and creating user-friendly applications. Adaptable, collaborative, keen to detail and an overachiever that strives for excellence. Awarded Best in Marketing 2016-2017 and Best in Finance 2015-2016. Fluent in English and Tagalog.

TECHNICAL SKILLS

Languages: HTML/CSS, JavaScript, Query, SQL, JSON

Database: MySQL, MongoDB

Other: Git, Heroku, Bash

Applications: Microsoft Office Suite

PROJECTS

JERONIVOSH - GROUP PROJECT | <https://github.com/janessaref/JERONIVOSH> | <https://jeronivosh.herokuapp.com>

- A decision-based novel game of a cat exploring a big city and every decision will affect the number of lives of your character. User's progress is auto-saved into the database and recent players and their scores are displayed at the ending credits.
- Frontend design and styling of each page/component, pixilart animations, storyline, modals
- React.js, Axios, Express.js, mongoDB, Node.js, Morgan.js, bcrypt.js

Google Books Search - GROUP PROJECT | <https://github.com/janessaref/google-books-search> | <https://googlelibrary-search.herokuapp.com/>

- A full stack react application that grabs the user's input from the search bar and displays results with those keywords with an axios call to the Google Books API. The user is allowed to view more information of the book and/or save the book to review on their own time.
- Frontend design and styling, mobile responsiveness and worked on the saved page.
- React.js, Axios, Express.js, mongoDB, Node.js

HAMBURGLAR | <https://github.com/janessaref/hamburglar> | <https://thegoodburger.herokuapp.com/>

- A fun burger logger application using MySQL, Node, Express, Handlebars and an ORM following the MVC design pattern. The user can add burgers to their list which is saved into the database, eat the burger which updates the status of the burger or throw away the burger that deletes the burger from the database.
- Node.js, JavaScript, JQuery, MySQL, Express.js, Handlebars, HTML, CSS

Click Game | <https://github.com/janessaref/clickity-click-game> | <https://janessaref.github.io/clickity-click-game/>

- A fun memory game application built with React and in order to win the game, the user must be able to click all the 12 characters once otherwise, if the same character was clicked, the current score will reset and the last high score of the user will be displayed.
- React.js, HTML, CSS, JavaScript

EXPERIENCE

Sales Advisor H&M

Oct 2019 – Dec 2019
Walnut Creek, CA

Arranged merchandise and proper garment care before placing on the shelves/racks, assisted the visual merchandising team for displaying items, approaching customers on our promotions and deals, assisted and advised customers, unloading inventory from trucks and tagging/processing merchandise.

Key Accomplishments:

- Recognized for being a hardworking employee and for my work ethic

Fund Treasury Associate Infinit-O, Limited (Applied Quantitative Research)

Jan 2018 – Jun 2018
Makati City, PH

Assisted in financial reporting oversight, regulatory reporting oversight, valuation oversight, accounting policies and control oversight, revenue and expense management oversight, designed excel templates for increased efficiency, provided mentorship to our interns, analysis of reports and statements. Assigned to create a new financial reporting template for reviewing financial statements.

Key Accomplishments:

- Praise from my manager for my work ethic, ideas for increased efficiency, attention to detail and my initiative in taking tasks/responsibilities

Fund Treasury Intern Infinit-O, Limited (Applied Quantitative Research)

Jan 2017 – Mar 2017
Makati City, PH

Assisted in the review of Hedge Funds and Mutual Funds, and constantly communicated concerns and questions to the onshore team during the cycle, when necessary. Developed a greater understanding of the funds' financial aspects.

Key Accomplishments:

- Praise from my supervisors for my work ethic and my adaptability

EDUCATION

Bootcamp Certificate: UC Berkeley, Berkeley, CA

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars.js & ReactJS.

Degree: De La Salle University - Manila, Manila, PH

Bachelor of Science degree in Management of Financial Institutions, Major in Financial Management and dean's lister: 1st & 2nd trimester of academic year 2014-2015, 2nd trimester of academic year 2015-2016 and 1st trimester of academic year 2016-2017.