



# Mark Renier Mercado

## Web Developer/ Software Engineer

A passionate Web Developer/Software Engineer with an established knowledge of HTML, CSS, Python, JavaScript, MySQL, Bootstrap, and Laravel. Continuous learning as a Computer Engineering student major in Data Science and willing to learn and assist a team with creativity, problem-solving, and coding passion team.

## Contact

### Phone

0966-721-2823

### Email

markreniermercado123@gmail.com

### Address

Cubao, Quezon City

## Education

June 2017 - Present

**BS Computer Engineering**

Technological Institute of the Philippines

May 2023 - September 2023

**Full-Stack Web Development**

KodeGo Bootcamp

## Skills

- Python
- JavaScript
- Git
- SQL
- HTML/CSS
- C++

## Language

English

Tagalog

## Work Experience:

**2017-2021**

McDonalds | Eastwood, Quezon City

### Service Crew

- Worked as a restaurant crew member and handled various tasks such as food preparation, cooking, and as a customer service such as cashier in different stations.
- Demonstrated strong communication skills in dealing with customers and teams.
- Maintained cleanliness and sanitation in different stations.
- Assisted in inventory management and ordering supplies.
- Acquired skills in time management and multitasking in a fast-paced environment.

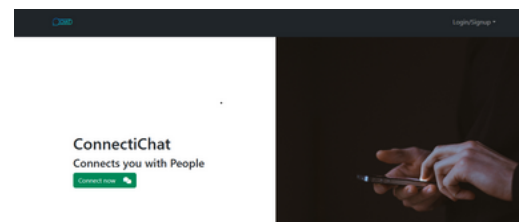
## Project Experience:

### KodeGo - Full-Stack Web Development Bootcamp

ConnectiChat

09/15/23 - 09/27/23

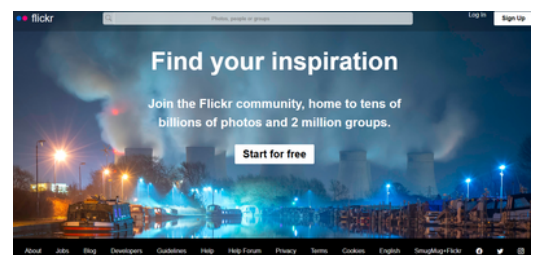
- Client: React, Redux, Material UI and React Router.
- Server: Node, Express, MongoDB, Mongoose and JWT.



### Flickr Clone - Landing Page

07/01/23 - 07/15/23

- Basic html and css
- We are intend to learn how the html and css works by cloning one landing page.



# Links:

## Github

<https://github.com/Rein-1>

## LinkedIn

<https://www.linkedin.com/in/mark-renier-mercado-2a6466268/>

## Portfolio

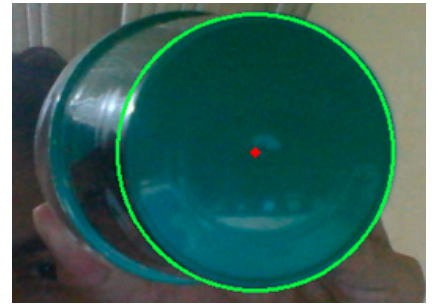
<https://rein-1.github.io/my-portfolio/>

## Technological Institute of the Philippines

### Circle Detection using Web Cam

10/05/23 - 10/11/23

- Opencv lib
- Python
- Spyder(Anaconda IDE)
- Computer Vision



### Sumo-Bot

04/16/23 - 05/28/23

- Arduino IDE
- Microprocessing
- Sensors

