

## OBJECTIVE

To obtain a challenging Web Developer position where I can apply my creativity, problem-solving skills, and experience in developing modern and responsive websites while contributing to the company's growth and continuously enhancing my technical expertise.

## CONTACT

eustaquiosalcedojohn@gmail.com  
09062667191  
J De Leon Street, Brgy. Sta. Ana,  
Taytay, Rizal

<https://johnmartineustaquo.vercel.app>  
<https://github.com/Estakuyo>  
<https://www.linkedin.com/in/john-martin-eustaquo-8579a8374>

## EDUCATION

NATIONAL UNIVERSITY  
Bachelor of Science in Information Technology, Specializes in Mobile Web Applications

## SKILLS

- React
- React Native
- NodeJS & ExpressJS
- MongoDB
- HTML & CSS
- JavaScript

# John Martin Eustaquito

## WEB DEVELOPER

I am passionate about creating modern and responsive websites that are helpful to people and society. I continuously learn new technologies and best practices to stay up to date with the ever-evolving web landscape. My goal is to use technology to make a positive impact and help businesses and communities thrive online.

## KEY PROJECTS

### **ECOCOLLECT:** A GAMIFIED MOBILE BROWSER BASED APP WITH DESCRIPTIVE ANALYTICS FOR E-WASTE MANAGEMENT.

I served as the Full-Stack Developer for this project, which was built using the MERN Stack (MongoDB, Express, React, and Node.js). The system was developed for National University students and faculty to promote responsible e-waste disposal. It encourages users to donate electronic waste to designated bins around the campus by rewarding them with points, which can later be redeemed for prizes.

### **QUICKRENTPH:** A PEER-TO-PEER RENTAL PLATFORM THAT CONNECTS PEOPLE TO RENT AND LEND ITEMS

I served as the Backend Developer for this system, which simulates a rental platform where users can rent out their items for a set price. The payment process follows an escrow flow, ensuring secure transactions between renters and owners. This system currently uses a mockup payment feature—we did not integrate actual GCash APIs and some features are still under development.

### **ECOCOLLECT MOBILE:** A GAMIFIED MOBILE APP WITH FOR E-WASTE MANAGEMENT.

I built this app using the react native framework this is the mobile app version for Ecocollect.