

RANEL JOHN TORMIS





R-esentful

in Ranel John Tormis

SKILLS

SOFT SKILLS

- Problem Solver
- Critical Thinking
- Flexibility
- Communication
- Collaboration
- Team work
- Adaptability
- Creativity
- Interpersonal skills

CURRENT TECHSTACK

- Python (Flask)
- Javascript (NodeJS, React)
- Typescript
- HTML
- CSS

VERSION CONTROL

• Git & Github

PROFILE

Computer Science student, at De La Salle University-Dasmariñas, major in Intelligent Systems. Familiar in Java, JavaScript, Typescript Python and Network Management. A result-driven software developer, analytical, motivated and skilled in trouble shooting software and hardware problems.

EXPERIENCE

PART-TIME CUSTODIAN

Evia Lifestyle Center - Summer 2018

- Manage guess accommodation and inquiries on and before movie screening.
- Maintain the cleanliness of each and respective cinema room.
- Organize and maintain the quality of each respective equipment after cleaning.
- Properly dispose trash or garbage before and during movie screening.

STUDENT ASSISTANT

DATACOM Imus - 2018

- Assist Datacom Instructors during lecture and hands-on activities.
- Properly maintain and organize networking tools after using.
- Maintain the cleanliness of each and respective workplace before and after session.

REFERENCES

Mr. Roi M. Francisco INSTRUCTOR SHS IN SAN NICHOLAS III, BACOOR CITY 0968 498 4449

MS. GLYCEL BELTRAN
INSTRUCTOR
SHS SAN NICHOLAS III, BACOOR CITY
0968 498 4433

Ms. Sheryl Kamantigue PROFESSOR DE LASALLE UNIVERSITY - DASMARINAS She.Kamantigue@dlsud.edu.ph 09175540056

EDUCATION

COLLEGE

• DE LA SALLE UNIVERSITY - DASMARIÑAS

BS Computer Science Major in Information Systems 2019 - Current

Dean's List: 1st Honor

2nd Year, 2nd Semester A.Y. 2020-2021 3rd Year, 1st Semester A.Y. 2021-2022

SENIOR HIGH SCHOOL

• SAN NICHOLAS III - BACOOR CITY

S. Y 2017 - 2019

HIGH SCHOOL

• ADVENTIST ACADEMY CEBU

S. Y 2014-2017

• UNIVERSITY OF SAN JOSE - RECOLETOS

S. Y 2013 - 2014

ELEMENTARY

• STO. NIÑO SMART CHILD LEARNING CENTER 2007-2013

PROJECTS

DLSUD - SAMS

https://github.com/R-esentful/dlsud-sams-react

- A Capstone / Thesis Project based on the use of computer vision applied to a web application.
- Built using AWS RDS, AWS S3, Flask, ReactJS.

YELPCAMP

https://github.com/R-esentful/YelpCamp-ts

- A code along project with Colt Steele web development bootcamp udemy course.
- Rebuilt using Typescript for both frontend and backend instead of using vanilla JS.
- Utilize AWS S3 for file storage.