

Nicole Alday

✉ aldaynicole11@gmail.com

☎ 09094572265 📍 San Jose, Batangas

in www.linkedin.com/in/nicole-alday-909458219

🐙 <https://github.com/NicoleAlday20>

Profile

Aspiring Information Technology student major in Service Management who seeks to use proven skills in debugging and coding. Created beginner level sites for academic purposes with 90% accuracy to goals.

Education

Batangas State University

08/2020 – present | Batangas, Philippines

Currently on my Junior Year of specializing in Service Management-Information Technology

Interests

Freelancing (Currently researching and studying)

BPO Jobs (Applying for a Job related)

Reading Novels (International Novels)

Work Experiences

Service Crew

A multitasking person who can do an all around job.

Event planner and Designer

Working as party and events planner with other colleagues who specializes on social gathering plannings.

Teller

A teller at a cockpit arena for almost a year who can manage customers unsatisfaction really well.

Professional Experience

English Tutor, Self-Employed

2018 – 2020

- Managing 3 different grade level student
- Tutoring all subjects and help with their projects
- English Proficiency

Financial Administrator (Immersion),

Golden Key Integrated School of St. Joseph

2019 – 2019 | Batangas, Philippines

- Analyze financial statements
- Managing the financial status of the school

Skills

Web Development

HTML, CSS



Productivity Software

Word, Powerpoint, Excel



Soft Skills

Resilience and focus acquired on multiple task



Projects

Car Parking Capacity Management System

09/2022 – present

It is created to help the beneficiaries to digitalized their way of gathering information on to easily locate a space for vehicles.

Water Billing Management System

It mainly focuses on establishing a digital way of gathering data and information of the Cuta residence water bills.

Achievements

With Honors

06/2018 – 04/2020

With honor student taking the strand of Science Technology Engineering and Mathematics(STEM).

Declaration