# Aaron Justin J. Macias

aaron.justin.macias@gmail.com �� 09193521840 �� https://github.com/catsnax

#### WORK EXPERIENCE

#### **Berks Construction Group**

Feb. 2021 - Present

Virtual Assistant

Davao City

- Berks Construction Group is a general contracting service company that handles various construction projects
- As a Virtual Assistant, my primary role is to do administrative tasks that the company needs.
  - o File management and submitting of construction bids from other companies in websites (e.g. Procore)
  - Consistently coordinate with other team members daily to achieve administrative tasks.
  - O Various administrative tasks that's assigned by head manager (invoice management, )
- Core responsibility #3. Adjusting and learning new methods and technologies to achieve work demands.
- Core responsibility #4. Daily night-shift attendance while studying
- Main technologies used in the job were Microsoft Excel and Web Browsing

#### **EDUCATION**

#### Ateneo de Davao University (2021-2025)

**Projected Graduation 2025** 

Currently Studying in BS Computer Science

- Consistent President's Lister (S.Y 2021-2022, 2022-2023) / Dean's Lister (S.Y 2023-2024)
- Active Ateneo Debate Varsity Junior Member
- Former Academics Head ACCESS

## Ateneo de Davao University Senior High School (2018-2020)

**Graduated March 2020** 

STEM

Graduated with Honors

#### **SKILLS**

- Languages Learned Python, JavaScript, Java
  - o Front-end: ReactJS, HTML, CSS, Tailwind
  - o Back-end: NodeJS, Django
  - o Database technology: MySQL, MongoDB
- Other Skills
  - Competitive Debating, Public Speaking, Collaborating
  - Video Editing
  - o Collaboration and Leadership

#### **PROJECTS**

• She-Gels Pummelo CRUD System (plug in your own): Final project for the Software Engineering course using React JS, Node JS, and MySQL. I was the leading full stack developer of the team.

### OTHER INVOLVEMENT

- Ateneo Debate Varsity Junior Member
  - o Active participation in national and regional tournaments
- ACCESS
  - o Academics Head