

0

+63 9396506794



mjdganaden@gmail.com



Baguio City, Benguet



linkedin.com/in/MatthewJason Ganaden/

### Extracurricular Activities

- Integrated Confederacy
   Saint Louis University (2022 2024)

   Member
- ICT Club
   Saint Louis University Laboratory High School - Senior High (2019)

   Chief Robotics Officer

### Competitions

- AMY Intellectual Property Awards
   Philippine Chamber of Commerce and Industry (2023)

   Finalist
- Philippine Startup Challenge 6
   DICT CAR (2021)

   Regional Champion

## **Training**

Foundations of User Experience (UX)
 Design

 Google, Coursera (2024)

 Completer

- Fundamentals of Deep Learning
   NVIDIA Deep Learning Institute (2023)

   Completer
- MOOC Camp Hour of Code
   The Embassy of the United States
   (2019)
   Participant

#### **Seminars**

Al and Large Language Models
 Bluepoint - Heimdall Philippines Local
 Hub (2023)

# GANADEN, MATTHEW JASON D.

https://mjdganaden.vercel.app/

## **Technical Skills**

- Programming: Java, Python, C, C++
- Web development: HTML, CSS, JavaScript, PHP, Flask, Node.is
- **Design:** Figma, Adobe Photoshop, Adobe After Effects
- Testing: Selenium
- Version Control Systems: Git, Gitlab, Github
- Database Management: Firebase, MySQL
- Others: Arduino, MS Office, Google Workspace, Adobe Premiere Pro

# **Experience**

User Acceptance Testing Intern NOAH Business Applications January 2024 - May 2024

# **Projects**

# ALITAPTAP: A Real-time Deep Learning Disaster Response System in Baguio City

Programmer

- Implemented user Authentication
- Created a custom Facebook scraper
- Trained a deep learning model

#### **DD Studios PH**

Wordpress Developer

Helped in Developing their website using Wordpress:
 Link: <a href="https://ddstudiosph.com/">https://ddstudiosph.com/</a>

### **Education**

#### **Saint Louis University**

Bachelor of Science in Information Technology (BSIT) (2020-2024)

Cum Laude

Saint Louis University Laboratory High School - Senior High Science, Technology, Engineering, and Mathematics (STEM) (2018-2020)

**Conduct Awardee** 

Most

I hereby declare that all contents here are true