

KEVIN PAUL LAMADRID

Block #38 Lot 27 Sitio Bayani Western Bicutan, Taguig City
09165402807
<https://github.com/hackeziah>
<https://linkedin.com/in/kevin-paul-lamadrid-716155121/>
lamadridkevinpaul@gmail.com

ABOUT ME

I am a passionate Software Engineer with experience in Web Development. My passion in life is service and finding new learning experiences. I value helping other people and looking for ways to learn at the same time. I aspire to become one of the best software engineers in the industry by improving my knowledge and skills through trainings and seminars and help the businesses I worked with achieve growth and profitability.

EXPERIENCE

InterVenn Biosciences - Software Engineer

APRIL 2022 - NOVEMBER 2022

- Implemented cloud task and cloud scheduler for API queuing functions and modules in GCP.
- Designed and built GraphQL Schema and API's.
- Optimized speed and performance of GraphQL queries and API's
- Performed and maintained troubleshooting and debugging of Laboratory Information Management System.

Atmos Cloud Solution Inc. - Software Engineer

NOVEMBER 2020 - APRIL 2022

- Built and developed front-end and back-end architecture of company software application (School Management System, Delivery App, Cashiering Management System)
- Created and developed applications model and schema
- Created and developed effective and secure API's.
- Collaborated and discussed application requirements with clients as well as UI/ UX designer.
- Mentored software engineer trainees

CUBEEX INNOVATION & CONSULTANCY CO.

Tester & Assistant Programmer - Internship

JANUARY 2018 - MARCH 2018

- Performed products testing to identify deficiencies
- Collaborated with other developers on the possible fixes to the problems identified during product testing.

EDUCATION

- Polytechnic University of the Philippines **BSIT 2018 – 2020**
- Polytechnic University of the Philippines **DICT 2015 – 2017**

SKILLS/TECHNOLOGY

Programming Language, Frameworks &

Technologies: Python, PHP, JavaScript, Django (DRF), FastAPI, Flask, Starlette, GraphQL, Docker, Gino, Alembic, PyTest, Falcon, Laravel, React JS, Redux, Electron JS, Vanilla JS.

SQL: MySql, Postgresql

Platform/OS: GCP, Windows, Ubuntu

Versioning: GIT

TRAINING/SEMINARS/EVENTS ATTENDED

- Secure Code Warrior for Python API's OWASP.
- InverVenn BioSciences Hacker 2022 (Developing VR Technology)
- LFGrow Hacker March 2022 (Implementing Polygon Technology)
- BuildQuest Staked Hacker March 2022 (Assisted in developing Play to Earn NFT)
- Python Programming at UPITDC 2020 (Integrate Django Framework)

CHARACTER REFERENCES

- Leandro Manuel Zulaybar
Manager, Backend Engineering, InterVenn Biosciences.
(+63) 919-483-2987
- Angelica V. Estanislao
Lead Software Engineer, InterVenn Biosciences.
(+63) 917-871-9337
- Jhon Rhay Parreño
Associate Software Engineer, Shopping Center Management Corporation (SCMC)
(+63) 932-176-4095