




SETH ARVIN P. GRIPON

FRONTEND DEVELOPER & PYTHON DEVELOPER

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 City of San Jose Del Monte, Bulacan

 www.linkedin.com/in/seth-arvin-gripon

EDUCATION

Polytechnic University of the Philippines

*Bachelor of Science in
Computer Science*
2019 – 2024

First City Providential College

STEM – Senior High School
Completed in 2019

Christ's Achievers Montessori

Junior High School
Completed in 2017

SOFT SKILLS

- Management Skills
- Adaptability
- Strategic Planning
- Critical Thinking
- Communication Skills

HARD SKILLS

- Javascript
- Python
- HTML/CSS
- Git
- ReactJS
- Tailwind CSS
- Flask

CAREER OBJECTIVE

A goal-oriented and aspiring Frontend Developer and Python Developer, aiming to become Software Engineer. My passion lies in creating user-centric experiences through engaging and responsive web design. Also, eagerness to acquire this position on a certain institution in order to demonstrate my acquired skills, collaboration with colleagues, and broaden my expertise in this field.

WORK EXPERIENCE

LexMeet Inc. | Ortigas Center Pasig City Aug 2023 – Oct 2023

Frontend Developer Intern

- Developed a responsive design and user-friendly company's project website with the Speech-to-Text feature using a framework such as ReactJS, NodeJS, and Bootstrap.
- Assigned to the role of Quality Assurance and conducted UI testing weekly on our project website to determine bugs and issues.

LEADERSHIP & AFFILIATION

LexMeet Inc. | Ortigas Center Pasig City Aug 2023 – Oct 2023

Frontend Developer Intern

- Entrusted to be a team leader in the specific part of the frontend development project (Speech-to-Text).

Citizenship Advancement Training | Bulacan 2017 – 2018

Wing 3 Officer

- Instructor and commander of all fresh cadets and cadettes in junior high school.

PROJECTS

All Days Movers *(ReactJS, TailwindCSS)*

- A shipping company website advertising their various services with its own availability, deliver convenience, and affordable costs.

KuroSuri *(Python, Machine Learning, Tkinter)*

- This thesis entitled "KuroSuri: Sentiment Intensity Level Recognition in Facebook Posts Incorporating Ending Punctuation Marks and Emojis".
- It focuses on determining what are emotions, sentiment, and intensity level does the sentence have with the help of two variables such as ending punctuation marks and emojis.



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SOFTWARES

- VS Code
- Github
- GSuites
- Microsoft Office
- Canva
- Notion

LANGUAGES

- Filipino
- English

PROJECTS

DIY Pizza Ordering System (Python, SQLite3, CustomTkinter)

- A python customtkinter and SQLite3 used to develop a simple ordering pizza system that shows the menu and displays the order of customers.

Periodic Table: Guess that Element! (ReactJS, TailwindCSS, API)

- Showcasing the whole periodic table of elements with the little twist of simple quiz which identifying what element is being shown.

Todo List App (ReactJS, TailwindCSS)

- A simple todo list app using ReactJS and TailwindCSS with its basic understanding of CRUD and Local Storage in DOM.

ACHIEVEMENTS

• Polytechnic University of the Philippines

First Year College - President's Lister

Second Year College - President's Lister & Dean's Lister

Third Year College - President's Lister

Fourth Year College - President's Lister & Dean's Lister

• First City Providential College

With Honors 2018 - 2019

• Christ's Achievers Montessori

Academic Awardee - 2010 to 2018

CERTIFICATION

• Intro to Front-End Development

Coursera

• Analyze Data with Python

DICT - Philippines

• Learn Basic Statistics with Python

DICT - Philippines

• Build Python Web Apps with Flask

DICT - Philippines

• Programming for Intermediate Users using Python

DICT - Philippines

• Crash Course on Python

Coursera

• Visualize Data with Python

DICT - Philippines

• Programming for Beginner using Python

DICT - Philippines

REFERENCES

Sherilyn Usero

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