

CHRISTIAN LEE LUNABA

First Year Computer Science Student Specializing in Machine Learning



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SKILLS

Java | Python | Html | CSS | Game Development | App Design | Web Scraping | Web Development | Design Patterns | Front End | OOP | Kivy | Asynchronous Programming | Concurrency | Pygame | Numpy | Pandas | OpenPyxl | Tkinter | Java Swing | BeautifulSoup | Selenium | Mathematics

Python



Java



Html/Css



WORK EXPERIENCE

FREELANCE

Fiverr | Upwork

2022 - Current

- Generated more than \$300 in Fiverr, working with different individuals in creating Java/Python applications.
- Generated more than %200 in Upwork, working with different individuals in creating Java/Python scripts and programs.

TUTORING

Local

2022 - Current

- Generated more than \$100 Tutoring/Helping friends and colleagues learn programming.

PROJECTS

CURRENT

- A web scraper that retrieves the latest news from various websites to be displayed in a single app decreasing the time spent searching from minutes to seconds.
- Built using python and its framework Kivy with the help of multiple libraries such as Selenium, BeautifulSoup, Requests etc.

ENPASSANT

- A fun, innovative and unique typing game which helped increase typing speed for 53% in just three weeks.
- Built using Python and its framework kivy.

TWISTED SNAKE

- A Mobile game that is a challenging version of snake game complete with soundtracks, leveling system and high scores.
- Built using Python and its framework pygame.

QUIZ IT

- A Straight forward, slick and simple Quiz Maker which helped increase scores of five individuals by 17%.
- Built using Java and its framework Java-Swing.

GEOMON

- An isometric game composed of custom sprites designed to calm and provide a beautiful experience.
- Built using Python and its framework kivy and libraries such as numpy.

SEEK

- A 3D horror game which make use of Ray casting.
- Built using Python and its framework Kivy.

EDUCATION

COLLEGE

- Consistent Dean's Lister, 1st year Computer Science Student at National University - MANILA.

SENIOR HIGHSCOOL

- Graduated with honors at Paranaque National Highschool-Main in STEM.

ACHIEVEMENTS

- First Place District Level DEPED-MTAP(2019)
- Second place District Level DEPED-MTAP(2017-2018)
- Division Qualitifer in DEPED-MTAP (2017-2019)
- Regional Qualifier in DEPED-MTAP (2019)
- Qualifier in PH-Olympiad