CHRISTIAN LEE LUNABA

Third Year Computer Science Student Specializing in Machine Learning | NU - MANILA

🌐 **Website**   in **Linked In**   🐙 **Github**   📞 +63-916-707-9075   ✉ Lunabachristianlee@gmail.com

SKILLS

Kivy | Pygame | Numpy | Tensorflow | | Pandas | Java Swing | Beautiful Soup | Selenium | Html | CSS | Node JS | React | Puppeteer | Bootstrap | Tailwind CSS | MySQL | Firebase | MongoDB | React Query

Full stack Web/App Development | Game Development | Data Scraping | Database management | Database Analysis | Machine Learning | UI/UX

Language	Level
Java	▮▮▮▮▮▮▮▯
Python	▮▮▮▮▮▮▯
C++	▮▮▮▮▯▯
Javascript	▮▮▮▯▯
Php	▮▮▮▯▯▯

WORK EXPERIENCE

Freelance   Fiverr | Upwork   2022-2023

- Generated more than $250 in Fiverr and $200 in Upwork, working with different individuals in creating Java/Python applications and web development.

Tutoring   Local   2022-2023

- Generated more than $300 Tutoring/Helping friends and colleagues learn programming and helping them accomplish certain projects.

Private Projects   Confidential   2022-2023

- Generated up to $500 doing private projects from different companies from designing to development

KEY PROJECTS

CURRENT
A web scraper that retrieves current news from 5 websites about climate to be displayed in a single app built using python, Kivy, Selenium, Beautiful Soup, Requests etc.

GABAY
A flight schedule simulator, using java, that makes international flight booking easier through path visualization, cost computation etc.

PAVEMENT
A proposed microsoft application with a goal to help microsoft train aspiring microsoft employees thorough courses and programs. Made using Next js 15 and React

PRIVY
An ssh program that allows communication between different end points using c++

LIGTAS
A Weather prediction software, built in python using a technique known as Gaussian Discriminant Analysis

SPAMIFY
A Spam email classification software built in python through techniques such as Naive Bayes and the Kernel Trick

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