# ELEAZAR, Christopher Otniel

(852) 61051375 || coeleazar2-c@my.cityu.edu.hk || www.linkedin.com/in/christopher-otniel-eleazar
https://github.com/christopher540

## EDUCATION

**City University of Hong Kong**                                         Aug 2022 – Aug 2026 [anticipated]

Bachelor of Science in Data Science; Minor in Marketing                                    Hong Kong
- Cumulative GPA: 3.9/4.30; Dean's List 2022/2023, 2023/2024
- CityU Tiger Student - Top 10% in the School of Data Science
- Attained Full Tuition Scholarship (HKD$140.000/year)
- Relevant coursework: Python for Data Science, Data Structures, Data Visualization, Database Systems

## WORK EXPERIENCE

**CityU Programming Clinic Tutor**                                             Oct 2023 - Present

*City University of Hong Kong Computer Science Department*                              Hong Kong
- Supported students in CS-related courses resolving programming issues, by providing step-by-step debugging guidance, and clear explanations in Python and C++, resulting in a 90% increase in student comprehension.

**Coding, Cryptography & FinTech Skills Education for Gifted Students Tutor**    Oct 2023 – Jan 2024

*City University of Hong Kong Electrical Engineering Department*                        Hong Kong
- Provided clear explanations and guidance to high school students in Hong Kong on topics such as blockchain and cryptography.
- Through this program, the City University of Hong Kong was shortlisted for the Times Higher Education Awards Asia 2024 in the Student Recruitment Campaign of the Year category.

**Undergraduate Teaching Assistant**                                          Oct 2023 - Dec 2023

*City University of Hong Kong Computer Science Department*                              Hong Kong
- Assisted an average of 20 students in CS1315 computer lab session by providing guidance and troubleshooting solutions for syntax errors, logic issues, and program bugs in C++, resulting in a 75% increase in student lab assessments.

**Data Analyst**                                                          June 2023 – Aug 2023

*IESHER*                                                            South Africa (Virtual)
- Conducted in-depth data analysis of tax rates, healthcare accessibility, and youth population using Python libraries such as Matplotlib and Pandas, identifying key correlations impacting the well-being of the South African population.

## LEADERSHIP EXPERIENCE / OTHER ACHIEVEMENTS

**Marketing Manager**                                                      Oct 2022 – Apr 2023

*TEDxCityUHongKong*                                                          Hong Kong
- Created and executed compelling social media campaigns, including 27 engaging newsfeed posts within three months, resulting in over a 30% increase in engagement.

## LANGUAGES / SKILLS

**Languages:** Native Indonesian, Proficient in English, and Intermediate in Putonghua
**Programming Language:** Python, C++, R, SQL
**Interests:** Language learning (Cantonese), Content Creation (Youtube), Playing Guitar