

Tshilidzi Munyai

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EDUCATION

Software Engineering

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Expected Graduation, December 2024

- Related Coursework: Programming , Object-Oriented Programming , Data Structures , Algorithms , Systems Design, Software Engineering, Full Stack Development, Agile Methodologies
- Program Overview: 2-year, 100% project-based curriculum with 1,500+ coding hours. Focuses on real-world software development, hands-on projects, and simulated workplace collaboration.

Bachelor's Degree in International Economics and Trade

Shanghai University, Shanghai, China

Graduation Date: 2020

- Studied international trade theories, global market dynamics, and trade policies impacting economic growth.
- Gained practical experience in analyzing global supply chains, foreign investment, and economic modeling.
- Conducted research on international monetary systems and the role of global economic organizations.

EXPERIENCE

Python Developer

CodSoft – Remote

Jan 2024 – March 2024

- Developed and deployed various projects, including a password creator, calculator, and weather alert system, showcasing proficiency in Python and software development best practices.
- Enhanced problem-solving abilities by tackling complex challenges and delivering high-quality, efficient solutions.

Skills

Data Engineering, Python, Java , HTML , CSS , JavaScript, Github, SQL, Docker

Soft Skills

Problem-solving, Communication, Adaptability, Creative, Collaboration, Resilience

VOLUNTEER WORK

Bootcamp Mentor and Group Assistant

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June 2024 – August 2024

- Mentored 4 groups of first-year students, providing guidance and support in coding exercises, project work, and problem-solving.
- Assisted over 100 first-year students in navigating the bootcamp curriculum, ensuring their progress and addressing technical challenges.

Technical Mentor

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September 2024 – December 2024

- Mentored 10 first-year students on technical concepts, focusing on coding practices, debugging, and software development best practices.
- Provided personalized support, helping students overcome challenges and ensuring they developed a strong foundation in programming.