Hope Ringane

Personal details



Hope Ringane



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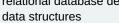
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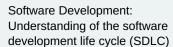
linkedin.com/in/hope-nthembho-05600319a

Skills

Database Management: SQL, relational database design,



Programming: Python, Java, object-oriented design (OOP), software testing/QA



UX Design: Prototyping, user research, multidevice design



Problem-solving and critical

Communication and teamwork •

Time management and attention to detail

thinking















Languages

English	••••
IsiZulu	••••
Sesotho	••••
Xitsonga	••••

Profile

I am a dedicated and detail-oriented ICT student with a strong foundation in database management, programming, and software development. I am proficient in Python, Java, and SQL, with a solid understanding of relational database design, object-oriented programming, and the software development life cycle (SDLC). My skills include UX design, project management, and software testing/QA, supported by excellent problem-solving, communication, and teamwork abilities. I am passionate about applying my knowledge to real-world challenges and gaining practical experience in IT support, software development, or database management while continuing to learn and grow in the field.

Education

National Senior Certificate (NSC)

Villa Liza Secondary School, Boksburg Bachelor's pass

Higher Certificate in Information and Communication Technology

Cape Peninsula University of Technology, Cape Town

Feb 2021 - Dec 2021

Jan 2020 - Dec 2020

Certificates

SQL Queries Made Easy – LinkedIn Learning

2024

Learn essential SQL skills for querying databases, focusing on SELECT statements, JOINs, and data manipulation.

SQL Essential Training - LinkedIn Learning

2024

A comprehensive guide to SQL, covering guery writing, database structures, and best practices for database management.

Relational Databases Essential Training - LinkedIn Learning

2024

Provides foundational knowledge on relational databases, including design, normalization, and basic SQL usage.

Programming Foundations: Databases - LinkedIn Learning

2024

Introduces the basics of databases and SQL, with an emphasis on structuring data and writing simple gueries.

Programming Foundations: Software Testing/QA -**LinkedIn Learning**

2024

Covers software testing principles, including different testing types, writing test cases, and understanding the testing lifecycle.

Database Foundations: Data Structures - LinkedIn Learning

2024

Learn about key data structures used in databases for organizing and managing data efficiently.

References

Thulani Shongwe

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