

# ZOLA HUNA

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WWW: <https://github.com/ZolaHG/ZolaHunaGitmeHub>

## PROFESSIONAL SUMMARY

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Network Specialist with a strong foundation in networking Principles and Technologies. Proficient in Technical Skills, Routing Protocols, Switching Concepts, and Network Security. Eager to apply academic knowledge and technical expertise to contribute to dynamic network environments and deliver innovative solutions

## SKILLS

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- **Technical Skills:** Network troubleshooting, Routers, Switches, Configuration, Design, Network Security, Network management tools (SolarWinds), Network Infrastructure, TCP/IP, VPN, VMware

## WORK HISTORY

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11/2021 to Current **Export Agent**

**DHL Express** – Kempton Park, South Africa

- Developed and maintained relationships with customs brokers, freight forwarders and customers.
- Obtained necessary import and export licenses and permits for shipments.
- Documented waybill data and dimensions and weights of cargo in a computer database.
- Verified shipments against documents to maintain accuracy.
- Followed requirements and regulations for dangerous goods handling.
- Processed 700+ shipments per day with a 98% accuracy rate.

## EDUCATION

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Expected in 03/2025 **Secure Infrastructure Technician: IT Network Security**

**Boston City Campus** - Albertyn

## PROJECTS

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**Thokoza Home Network and Satellite Setup : Home Network and Satellite Setup in Tsoetsi Street, Thokoza, Johannesburg**

**Objective:** Enhance and secure home network connectivity and satellite TV quality.

**Location:** Tsoetsi Street, Thokoza, Johannesburg

- **Router Integration:** Connected the old Telkom router to Vuma Tel's Wi-Fi network.
- **Security:** Implemented security measures to safeguard the Wi-Fi network,

including changing default passwords and enabling WPA3 encryption.

- **Satellite Setup:** Connected a DSTV satellite dish to a coaxial cable, upgrading network connectivity for a clear, non-buffering TV connection.
- **Outcome:** Improved internet and TV service, providing a reliable and secure connection for the household.

### **DHL Express LAN Setup : Office LAN Setup at DHL Express, Kempton Park, Johannesburg**

**Objective:** Establish a Local Area Network (LAN) to connect operation monitors for efficient cargo tracking. **Location:** DHL Express, Kempton Park. **Details:**

- **Hardware Setup:** Connected RJ-45 cables to four operational computer monitors.
- **Network Configuration:** Configured the network settings to ensure seamless communication between the monitors and the central server.
- **Outcome:** Streamlined the process of tracking cargo flight arrivals to O.R. Tambo International Airport, improving operational efficiency

### **RELEVANT COURSEWORK**

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- **Networking Fundamentals;** This course delves into networking principles and essentials such, as components and protocols.
- **Network Protocols;** Delves into TCP/IP, OSI model, and other essential protocols.
- **Network OS Administration:** Covers the configuration and management of network operating systems like Windows Server and Linux.
- **Network Troubleshooting Techniques:** Covers troubleshooting methodologies and tools for diagnosing network problems.
- **Hardware Troubleshooting:** Teaches how to diagnose and resolve network hardware issues
- **Network Security;** This course covers the basics of cybersecurity including concepts and practices, for safeguarding networks.
- **Wireless Networks:** Explores Wi-Fi technologies, standards, and security measures