

# BEN-NITTO WILLS

ADMIN SUPERVISOR AND ASPIRING  
SOFTWARE ENGINEER

## PERSONAL PROFILE

A self-motivated administrative clerk with many years of experience in maintenance and repair of shipping containers and the billing process thereof, Currently pursuing a career as a software engineer.

## REFERENCES

Robert Simpson - Current Manager: +27 82 643 2755

Neeve Rhodes - Current Colleague: +27 82 875 3535

Ashley Arendse - Current Colleague: +27 67 184 5244

Winston Beneke - Client (Freelanced at waynes.co): +27 74 151 9337

## CONTACT DETAILS:

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Email: bennito.wills@gmail.com

GitHub: <https://github.com/Ben-nitto?tab=repositories>

LinkedIn: [www.linkedin.com/in/ben-nitto-wills-962623189](http://www.linkedin.com/in/ben-nitto-wills-962623189)

15 Radyn street, Bellville, WC

## CAREER HISTORY

### ADMIN SUPERVISOR

INDEPENDENT CONTAINER REPAIRS - OCTOBER 2020 - CURRENT

- Ensure that all quotations are captured on company and client systems.
- Generate monthly revenue reports
- Generate invoices of MNR, Storage and handling of shipping containers
- Ensure that staff are adequately trained and competent to perform their duties

### ADMIN CLERK

INDEPENDENT CONTAINER REPAIRS - DECEMBER 2016 - OCTOBER 2020

- Capturing of Estimates (Client & TSD Systems)
- Compiling Statistical Repair Reports Monthly
- Generating Control Sheets for Invoicing

### ADMIN CLERK

SATL FREIGHT - JUNE 2010 - AUGUST 2015

- Capturing of Estimates (Client & TSD Systems)
- Compiling Statistical Repair Reports Monthly
- Generating Control Sheets for Invoicing

## SKILLS AND ABILITIES

- Java, Python, MySQL, Flutter and Dart, HTML and CSS
- Teamwork, multitasking, and attention to detail
- Creative thinking, emotional intelligence, and good organization skills

## ACADEMIC HISTORY

### HYPERIONDEV

Software engineer bootcamp 05 JULY 2021 - JANUARY 2022

My Profile: <https://www.hyperiondev.com/portfolio/70326/>

#### - Introduction to programming - complete

Python programming language

Pseudocode, Variable, Data types, if statements, and loops

#### - Introduction to Software Engineering - complete

Java programming language.

Data structures, Methods, OOP, GIT BASICS, Software process, Design patterns, Defensive Programming, Debugging, Software Testing

#### - Data Science, Algorithms, and Advanced Software Engineering - complete

System requirements and design and architecture, Databases, design and build, SQL Computer science fundamentals (big o notation), Algorithms - sorting and hashing, Collections frameworks, Unit testing - j-unit, Quality assurance, Deployment and maintenance best practices, Html and CSS, Machine learning

### KENHARDT HIGH SCHOOL

Graduated 2008

- Business-Economics
- Life Orientation
- Mathematics
- Computer Application
- Accounting
- Afrikaans
- English