

Jermaine varnicker



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<https://jermainev.github.io/>

Summary

Experienced Fraud Analyst with a demonstrated history of working in the banking industry. Skilled in Data Wrangling, Statistical Data Analysis, Big Data Analytics, Data Science, and Data Visualization, Data modelling, T-SQL. Strong finance professional with a Specialization focused in Data science from CTU Training Solutions.

For an in-depth view of my skills please visit my portfolio at the below link:

<https://github.com/JermaineV>

Experience



Fraud Analyst

FNB South Africa

Jan 2011 - Feb 2016 (5 years 2 months)

- Fraud Detection, Analyzing fraud via AI and visa online system
- Meeting of targets to contact customers with regards to possible fraud.
- Opening of new fraud cases for Debit and cheque card fraud.
- Updating customer's fraud cases on customer profile.
- Following up on existing cases Card cancellations.
- Receive calls from internal & external customers.
- Confirmations of fraudulent transactions from other banks
- Customer Service
- Hot listing of Cards and send affidavits to customer.

Reference: Nirvana Ramboth (HR manager)

Tell: 087 311 7557



Dispute Analyst

FNB South Africa

Feb 2016 - Present (5 years 6 months +)

- Charge Backs- Accurate processing of charge backs in line with applicable codes which comply with the appropriate payment system (e.g. Visa and MasterCard) rules.
- Fraud Document Compilation and Supply- Timely, accurate checking and comprehensive compilation and supply of fraud related documentation in the required format to support efforts in addressing identified fraud events.
- Service Delivery- Deliver exceptional service that exceeds customers' expectations through proactive, innovative and appropriate solutions.
- Arbitration- Execute activities for arbitration of cases by preparing required information, which includes controlled sharing of customer information between banks, engaging with various stakeholders to validate any transactions.
- Case Recording and Monitoring- Recording and/or monitoring of fraud cases in internal and external databases.
- Fraud Information- Timely and accurate recording and checking of fraud related information to disseminate to relevant stakeholders.

- Fraud Process, Rules and System Compliance- Execute fraud administration duties in line with required rules, processes and using available systems. Ensure that activities are executed in a timely manner and accuracy.
- Operational Losses- Contribute to the reduction in operational losses by providing efficient administrative support to the fraud team.
- Recoveries- Execute recovery activities in line with applicable standards and laws to maximize recoveries for the Bank.
- Reporting Fraud Support- Compile and communicate accurate and timely reports on fraud according to area of focus.

Reference: Ntombi Lebuso (manager)

Tell: 087 311 2377



IT Field Technician

JNT Computers (PTY) Ltd

Jun 2015 - Apr 2016 (11 months)

- Performing backups and installing hardware
- Installing printers and administering user accounts
- Ensuring adherence to quality standards in the organization
- Troubleshooting and resolving technical errors
- Attending to ad-hoc tasks and requests
- Maintaining of technological trends and developments
- Appointed as a computer service and maintenance technician
- Performing software installations and upgrades
- Installing, configuring and providing support on network connections
- Assisting with ad-hoc technical assignments as required

Reference: Jimmy Jordaan (Manager)

061 425 6760

Education



Silver Oaks Secondary School

High School Diploma, High School Diploma

2002 - 2006



CTU Training Solutions

National Certificate: Information Technology (Systems Development) , Data science

2020 - 2021

Results:

Module 1: Principles of Program Design

89.09%

Module 2: Relational Database Design

93.67%

Module 3: Database Programming

92.72%

Module 4: Introduction to Statistics

97.6%

Module 5: Introduction to data science

94.06%

Module 6: Big Data Analysis

98.21%

Module 7: Python

96.36%

Total

94.49%

Licenses & Certifications

 **Exam 761: Querying Data with Transact-SQL** - Microsoft

Skills

Big Data • Machine Learning • Transact-SQL (T-SQL) • Data Science • Statistical Data Analysis •
Python (Programming Language) • Predictive Analytics • Data Wrangling • Microsoft Power BI •
Database Design