Homework Grading Report

Student Name:	Deon Schoeman
Assignment:	Assignment 1: Introduction to R
Graded On:	September 24, 2025 at 09:24 PM
Course:	Data Management
Final Score:	35.5 / 37.5 points (94.7%)

Score Overview

Overall Performance: Excellent (94.7%)

Assignment Overview: This report provides comprehensive feedback on your R programming assignment, including technical analysis of your code implementation and educational guidance to support your continued learning in data analytics.

Technical Analysis

Detailed Feedback

TECHNICAL ANALYSIS:

- Syntax Score: 8/10

- Implementation Score: 8/10

- Correctness Score: 8/10

EDUCATIONAL ASSESSMENT:

- Overall: This is an excellent first assignment! You've successfully imported the data, performed basic exploration, and demonstrated a good understanding of data quality issues. Your written responses are thoughtful and show a strong grasp of the concepts. You've met all the core requirements of the assignment and are off to a great start in your data analytics journey.

STRENGTHS:

- Successfully imported data from CSV and Excel files

- Used appropriate functions for data exploration

- Demonstrated a good understanding of data quality issues

- Provided thoughtful answers to reflection questions

PRIORITY IMPROVEMENTS:

- Focus on using relative file paths for portability
- Be more specific in your observations about missing data

ENCOURAGEMENT: Congratulations on completing your first R assignment! You've shown a strong aptitude for data analysis and a willingness to learn. Keep up the great work, and don't hesitate to ask questions if you need help. You're well on your way to becoming a skilled data analyst!

Next Steps & Encouragement

About This Report: This comprehensive evaluation provides detailed feedback on your assignment to support your continued learning in data analytics. Keep up the excellent work!