



DANIEL KENAN SLINDA

WEB DESIGNER & DEVELOPER

Boston JHB
2020 - 2020

Netcard Cisco
2022-2023

Lesiba Secondary Sch
2013 - 2019

Freelance
2020 - Current

Content Creator
2021 - Current

SKILLS

Algorithmic Thinking
Rubiks Cube
Canva
Figma
OOP
Communication

EDUCATION

Python Programming with Cisco.Python Certified
Associate in Programming

python3 course completion .
Icurrently doing inux essentials course.

Matric
National Senior Certificate

EXPERIENCE

Installed and configured ,maintained software for T&T
Entertainment . Designed and Published Artwork for
events

created video tutorials for my Code
Struck

**i have 3 years of programming
experience**

TECH STACK

HTML5

CSS3

JavaScript

NodeJs

ExpressJs

Python3

MongoDB

Linux

RegEx

Angular

JEST

GulpJs

CONTACT



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daniel-kenan.com



Daniel Kenan



Daniel Kenan



CodeStruck



Daniel Kenan Slinda

LANGUAGES

English -full profesional
proficiency

Xitsonga - native
IsiZulu - bilingual

PROJECTS

My portfolio website.

-responsive multipage website with backend running
on heroku .

Chef Recipe web App.

-ecommerce food recipe website that has
authentication and sessions.
-responsive design.

REFERENCES

TNT ENTERTAINMENT

Co-owner

082 450 3115



**PYTHON
INSTITUTE**

OpenEDG | OPEN EDUCATION AND DEVELOPMENT GROUP

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CERTIFICATE

Exam Code: **PCAP-31-03**

Date Certified: **September 14, 2021**


Scope:

- Modules and Packages (12%)
- Exceptions (14%)
- Strings (18%)
- Object-Oriented Programming (34%)
- Miscellaneous (List Comprehensions, Lambdas, Closures, and I/O Operations) (22%)

of proficiency in the
Python programming language

Daniel Kenan Slinda

PCAP – Certified Associate in Python Programming
(Exam PCAP-31-0x)


Christopher Boguslawski
President, Python Institute



Statement of Achievement

PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, administered by the undersigned instructor, and provided by **Cisco Networking Academy®** in collaboration with **OpenEDG JavaScript Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Daniel Slinda

Student

Boston City Campus and Business College

Academy Name

South Africa

Location

2 Aug 2021

Date

John Jose Mundapuzha

Instructor

Instructor Signature

