DANIEL KENAN SLINDA

WEB DESIGNER & DEVELOPER

EDUCATION

Boston JHB
2020 - 2020

Python Programming with Cisco.Python Certified Associate in Programming

Netcard Cisco
2022-2023

python3 course completion .
lcurrently doing inux essentials course.

Lesiba Secondary Sch
2013 - 2019

Matric
National Senior Certificate

EXPERIENCE

Freelance
2020 - Current

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

Content Creator
2021 - Current

created video tutorials for my Code Struck
i have 3 years of programming experience

SKILLS

Algorithic Thinking
Rubiks Cube
Canva
Figma
OOP
Communication

TECH STACK

HTML5   CSS3   JavaScript   NodeJs   ExpressJs

Python3   MongoDB   Linux   RegEx   Angular

JEST   GulpJs

CONTACT

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✉️ sdanielkenan@gmail.com

🌐 daniel-kenan.com

in Daniel Kenan

 Daniel Kenan

▶️ CodeStruck

f Daniel Kenan Slinda

LANGUAGES

English -full profesional profiency

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

CERTIFICATE

of proficiency in the
Python programming language

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%)

Daniel Kenan Slinda

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

Christopher Boguslawski
President, Python Institute

OpenEDG
Python Institute
★★

PCAP – Certified Associate in Python Programming

Statement of Achievement

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools,developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

Daniel Slinda

Student

Boston City Campus and Business College

Academy Name

South Africa

Location

2 Aug 2021

Date

John Jose Mundapuzha

Instructor

Instructor Signature