Mr. Rethar Osman Abdullah

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http://roa-dev.africa/

Simplicity, Efficiency and Adaptability. (SEA)

These are the guiding principles that define my approach to back-end development. With a humble mindset, I strive to deliver high-quality solutions for modern web applications. I believe in the power of clean and readable code, prioritizing simplicity to ensure easy understanding and collaboration among developers.

By focusing on efficiency, I optimize code to minimize complexity and enhance performance, while also prioritizing scalability and modularity. I embrace adaptability, constantly staying updated with the latest advancements in back-end development. This allows me to explore new technologies and integrate them seamlessly into projects, ensuring cross-platform compatibility and a consistent user experience.

With a continuous improvement mindset, I am dedicated to delivering robust, scalable, and usercentric applications that exceed expectations.



Back and Front-end Web Development:

- -Web Development tools
- -User Interface
- -HTML and CSS
- -Responsive Web Design
- -Bootstrap

Python Programming:

- -(OOP) Object Orientated Programming.
- -Python syntax and semantics.
- -"Continued on next page..."

- -Retrieving, Processing and Visualizing Data with Python. (DATAVIZ)
- -Using Python to access Web Data, JSON and XML. (WEB SCRAPING)
- -Using Databases with Python.(DBMS)
- -Data structures.(LISTS/TUPLES/DICT)
- -Data analysis.
- -Regular Expressions.(REGEX)
- -Search Engines.

Version Control:

- -GitBash
- -Linux Commands
- -Cmd line
- -Github

Databases:

- -SQL
- -SQLite
- -Relational Databases
- Using API's (Application Programming Interface)
- Tesing
- Debugging
- Graphic Design
 - CoralDraw
 - Logo Design
 - Advert Design
 - Banners Design
 - Posters Design



2017-12 - Current Fleet Manager - Self Employed (Contract)

Bolt

2016-12 - Current Fleet Manager - Self employed (Contract)

Uber

2014-04 - 2015-04 Sales Representative (Contract)

Eskom - Http Solar

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Sales Representative (Full Time)

2009-01 - 2015-03

Southern Reservations



2022-01 - 2023-01 Python Specialization (Computer Science)

University of Michigan

2023-02 - Current Back-End Development Professional Certification (Computer

Science)

Meta Technologies



ECEHA

- **2018** *04* **2020** *04*
- Execustive Secretary
- Association
- IFM 88.3
 - **2016** -04 **2017** 04
 - Executive Board Member
 - Community Radio station

SANZAF

- **2014** 01 **2015** 01
- Regional Secretary
- Poverty Alleviation



English (Home Language)

Afrikaans

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Licenses & Certifications

2022-11	Introduction to Python Programming University of Michigan
2022-11	Python Data Structures University of Michigan
2022-11	Using Python to Access Web Data University of Michigan
2022-11	Using Databases with Python University of Michigan
2022-11	Retrieving, Processing and Visualizing Data with Python University of Michigan
2023-03	Introduction to Front-end Development Meta Technologies
2023-03	Introduction to Back-end Development Meta Technologies
2023-04	Programming in Python Meta Technologies
2023-05	Version control Meta Technologies