# **CLARENCE EBEBE**

## AI/Automations Engineer

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Africa

## **EXPERIENCE**

## AI/Automations Engineer

#### Kodah

- Designed and deployed Al-driven automation solutions using Python, TensorFlow, and OpenAl APIs,GCP streamlining repetitive business processes and reducing operational overhead by up to 50%
- Developed and integrated intelligent automation workflows using tools like Zapier, Make (Integromat), and custom APIs, enhancing crossplatform data synchronization and improving process efficiency across business systems

#### **Data Scientist**

#### **Mipad**

- **=** 2022 2024 ♀ UI
- Designed, developed, and deployed predictive machine learning models using Python (scikit-learn, XGBoost,Pytorch) and R, delivering insights that improved customer retention rates by 25% and optimized marketing spend allocation
- Created global and personalized real time reports system for executives stakeholders and processes in SAS, Tableau, and proprietary systems
- Worked closely with a team of data engineers and BI analysts to improve the efficiency customer recommendation analytics engine by 33%

#### Freelance Web

#### **Self-Employed**

- Built and maintained responsive, scalable web applications using frontend (React, Vue.js) and back-end (Node.js, Express, Java, Python) frameworks, integrating RESTful APIs and cloud services (AWS, Azure) for business-critical workflows
- Performed EDA, hypothesis testing, and time-series forecasting on large datasets, delivering insights via Power BI, Tableau, and Python visualizations
- Worked in cross-functional Agile teams, participating in sprint planning, code reviews, and CI/CD pipeline management using Git, Docker, and Jenkins to ensure high-quality, timely software releases

## **EDUCATION**

## BSC Computer Science with Al

#### **University of Johannesburg**

# Oracle Cloud AI Certificate

#### **Oracle**

### GCSE A Level

#### **Sacred Heart College**

## **SUMMARY**

Al Engineer with 4+ years of experience in machine learning, NLP,RAG and computer vision, focused on designing and deploying intelligent systems that enhance operational efficiency and drive informed decision-making. Proven track record of building and scaling over 500 high-performance parallel processing applications in Python to support complex, business-critical Al workflows. Skilled at integrating deep learning models into production environments and bridging the gap between data science and engineering for robust, end-to-end Al solutions.

# **LANGUAGES**

<b>English</b> Native						
French	 	 	 	 	 	 
Native						

## **SKILLS**

Apache	Spark G	CP Azur	е					
C/C++	Docker	LangChai	n Git					
Java	JavaScript	Pytorch	_					
Microsoft Power Bl		MLOps	Python					
React	RESTFUL	API						
Scikit-Learn/Keras								
Hugging Face Transformer SQL								
Tableau	TensorF	low Typ	eScript					
FAST AP	I XGBoo	st Zapie	er					
Node.js	AWS							

### FIND ME ONLINE



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https://github.com/roipaname