THEOPHILUS AJEVWARUE	
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Objective	
A passionate and detail-oriented data scientist with a strong foundation in statistical analysis, ma and natural language processing. Seeking to leverage my expertise to drive actionable insights, st decision-making and I aim to contribute to the company's growth while further enhancing my skill technologies and artificial intelligence.	rategic
Skills	
Skilled in advanced programming (Python).	
Skilled in advance data analysis (pandas, NumPy).	
Skilled in advance data visualization (Matplotlib, Seaborn)	
Knowledgeable in machine learning algorithms, models and framework like scikit-learn, XGboost	st, Catboost etc.
Skilled in Natural Language Processing (NLP) frameworks	
Strong analytical thinking and problem-solving abilities.	
Good math and statistical skills.	
Good communication and collaboration skills.	
Experience	
 SkilHarvest Data Science Trainee Worked with my team members to engineer a composite predictive model by integrating th algorithms, applying a weighted average approach to achieve a remarkable 94% accuracy reforecasting. 	
 Developed a loan default prediction by adjusting the decision threshold, balancing precision attaining an exceptional 92% accuracy level, which played a pivotal role in risk mitigation st 	•
China Harbour Engineering, Company Assistant Inventory Supervisor (Equipment Department) May, 202	22 - January, 2024
 Developed and managed a comprehensive maintenance schedule using Excel that resulted reduction in corrective maintenance needs, enhancing operational reliability. 	l in a significant
 Utilized advanced Excel functions to track, predict, and maintain inventory levels, ensuring schain management. 	seamless supply
Education	
Federal University of Technology, Akure B.Eng Mechanical Engineering	2015 - 2021
Command Secondary, School, Jos SSCE	2009 - 2015
Projects	
 Car price prediction model During my training as data scientist, my team developed a regression model that predicts the conspecifications of the user. The model, a ensemble of three algorithms achieved a r-squared which means it's prediction were 94% of the time close to the actual prices of the cars. Loan defaulters predictor model 	

We also a built loan defaulters predictor model for an home equity firm, that determines whether a customer requesting for a loan is going to default on it or not.

Certifications

· SkilHarvest certified Data Scientist