

# EBOR KINGSLEY

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## **Professional Summary**

Talented backend developer adept at contributing to highly collaborative work environment, finding solutions and determining customer satisfaction. Designed and developed web applications across multiple APIs, third-party integrations and databases. Passionate and hardworking with penchant for developing applications that factor in unique demands for accessibility, reachability and security.



## **Technical Skills:**

Containers:	Docker
Versioning Tools:	Git
Database:	RDS, MySQL, MSSQL, Postgres, MongoDB
Programming Language:	Python/Flask, HTML, CSS, Javascript/Nodejs, C/C++ , Assembly
Operating System:	Windows, Ubuntu
Technical Proficiency:	Web Services (REST), Data visualization, Sentiment analysis, webscrapping, Data analysis, Jupyter notebook
Cloud platform:	heroku, AWS



## **Projects:**

<https://github.com/eking590?tab=repositories>

book_API	This API is created for book lovers using CRUD in storing their favourite book library
stores_Api	An API created with add items, price, and stores
Sentiment analysis	A project on sentiment analysis on Jumia Nigeria, using Naves Bayes Algorithm to analyse product reviews
todo-list	This app is a todo_ list app made with flask having sqlalchemy for its database with a basic html page
datascience project	A project on predicting the best players in the world.
Portfolio:	<a href="https://eking590.github.io/">https://eking590.github.io/</a>



## **Education, Certification, and Training:**

Advanced REST APIs with Python and Flask, Udemy, 2022  
Bachelor of Science (B.Sc.) in Computer science, University of Benin, Nigeria, 2021  
REST APIs with Python and Flask, Udemy, 2021  
IBM Digital badge program on Python for Data Science, 2020.  
IBM Digital badge program on Data Science Fundamental, 2020.  
IBM Digital badge program on Identify Potential Repeat Customers for Your Business, 2020.  
IBM Digital badge program on Data Understanding and Preparation, 2020.  
IBM Digital badge program on Data Science & Analytics Intro, 2020.