

HAPPY CHUKWUDIKE AZOTORU IBE



Data/Financial Analyst and Researcher with more than six (6) years' experience in using analytical skills to solve problems and improve organizational performance. Built and led a team of talented professionals to develop valuable processes and solutions to achieve specified objectives. Holds a Master of

Science Degree in Banking and Finance and a Bachelor of Science Degree in Accounting.

Experience

2016–Present
Citinet Technology Innovations Limited (Michael Okpara University, Portal Consultant)

Data Analyst/System Admin

- Investigate and addresses students' portal issues to enhance usability and improve functionality.
- Produces dynamic monthly payment and registration reports using Excel.
- Performs system analysis, documentation, testing, implementation and user support for students' portal.
- Create and improves modules and templates to facilitate reliable and timely report delivery.
- Coordinates statistical data analysis, design, and information flow.
- Train employees on the use of Microsoft Excel and other analytic tools for improved data collection, data management and analysis.
- Develop database objects, including tables, views and materialized views.
- Managing the students' portal.

Data Entry Specialist

- Installed and maintained the University ID card software and its database with other team members.
- Organized, sorted and checked input data against original documents.
- Scanned documents and saved in database to keep records of essential information.
- Entered data into databases with speed, accuracy and efficiency.
- Accurate enrolment of staff and students into the University's ID database.
- Sent completed entries to Unit Supervisor for evaluation and final approval and further actions.

Contact Info:

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www.linkedin.com/in/happycaibe

Portfolio:

<https://www.youtube.com/watch?v=4g9750MpbIA&t=270s>

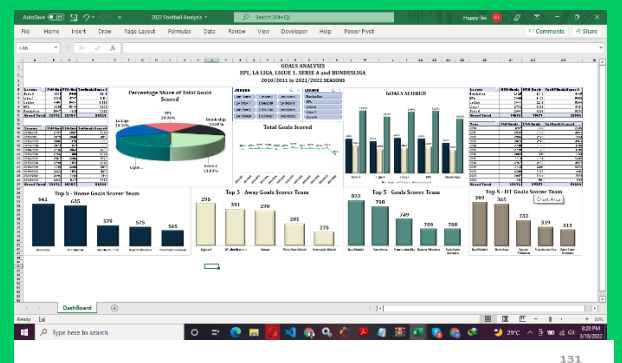
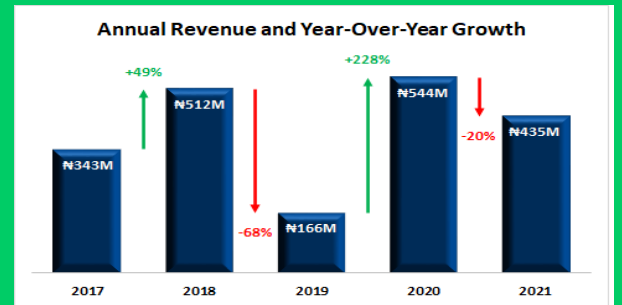
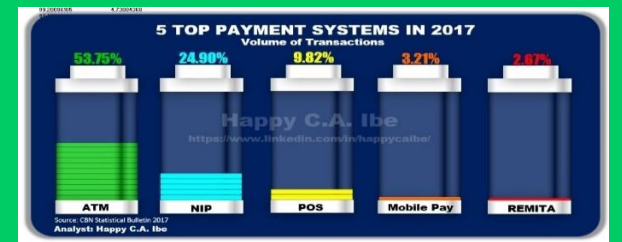
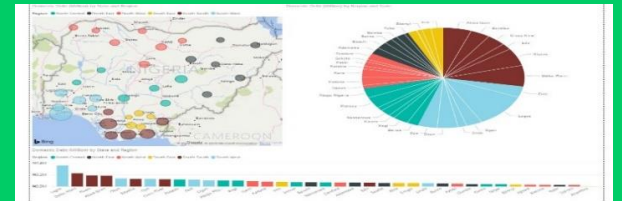


Table 4.20: Error correction mechanism and short-run coefficients Estimates for Model Four

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.004084	0.023258	0.175593	0.8611
D(LOGLR(-1))	0.452302	0.174487	2.592187	0.0115
D(LOGMPVOL)	0.015817	0.095388	0.165822	0.8687
D(LOGMPVAL)	0.016688	0.103332	0.161503	0.8721
D(LOGDEPOSIT(-1))	-2.643867	1.07433	-2.460944	0.0162
D(LOGLENDING)	-0.955128	0.593536	-1.609218	0.1118
D(LOGBSIZE)	2.882595	1.304861	2.20912	0.0303
ECM4(-1)	-0.956538	0.205235	-4.660686	0.0000

Source: Researcher's Computations (2019) using EViews 10

The above table 4.20 presents the result of the short-run dynamic coefficients and error correction term for model four. The estimated error correction coefficient of -0.956538 with t-statistic of -4.660686 and probability value of 0.0000 indicates that

Skills:

Microsoft Excel

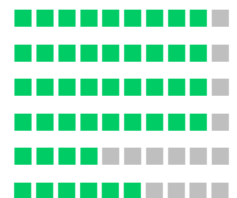
Microsoft Power BI

SPSS

EViews

Python

SQL



- Evaluated internal needs and developed plans for maintaining optimal supply levels.
- Maintained current understanding of pricing structures, market conditions and trends in the industry.
- Set up and negotiated contracts to obtain favourable pricing and delivery structures.
- Built relationships with vendors to negotiate ideal terms for purchases.
- Input, analyzed and reported on data covering all aspects of procurement operations.
- Identified new and more cost-effective suppliers through participation in industry networking events, purchasing advantageous packages and cutting costs.
- Analyzed vendor quotations for quality and economical product and services procurement.

2017

Master of Science | Finance
Michael Okpara University of
Agriculture, Umudike.

Bachelor of Science | Accounting
*Michael Okpara University of
Agriculture, Umudike*

Ibe, H.C.A., Ugwuanyi, G.O., & Okanya, O.C. (2017). Effect of Corporate Governance Mechanisms on Financial Performance of Insurance Companies in Nigeria. *Journal of finance and Accounting*, 5(3), 93-103. DOI: 10.12691/jfa-5-3-4

Data Analytics, Corporate Sustainability and Enterprise Value Creation

Available on Request

Data Collection	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Data Manipulation	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Data Analysis	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Data Visualization	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Data Interpretation	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Research Writing	■ ■ ■ ■ ■ ■ ■ ■ ■ ■

- Assisted more than five PhD dissertations, more than thirty M.Sc. theses and hundreds of B.Sc. research projects. None of these research works presented to different departments and universities in Nigeria has returned with any score less than grade B.
- Modified and improved database design to reduce the report processing time by 2 hours and improve accuracy to 99.99%.
- Automate registration and payment reports to enhance timely delivery of reports to the Management.
- Managing team of 25 staff with little or near no conflict situation.
- Documented and resolved students' issues leading to efficient and effective portal management.
- Collaborated with other staff to design and develop Identity Database project.
- Planned and executed an effective and efficient ID card Capturing Project with other team members.
- Coordinated the provision students' course registration list for Computer Based Exam and OMR test for four semesters.

On Going Project:

SPSS Fundamentals: An Introduction for
Beginners by Happy Chukwudike A. Ibe and
Udonsi Nnenna George

Completed Training:

- ✓ Analyzing and Visualizing Data with Excel by Microsoft on edX.
- ✓ Data for Better Lives: A New Social Contract (DISTINCTION) – World Bank Group open learning campus.