CHIBUIKE ANYIAM

CONTACT

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EDUCATION

2024 - 2027
BALL STATE UNIVERSITY

- Bachelor in Computer Science
- GPA: 3.8
- Deans list Spring 2024

SKILLS

- Python
- Java
- Html
- Css
- Problem solving
- Communication
- Management
- Research
- Figma

LANGUAGES

- English: Fluent
- Igbo: Fluent

VOLUNTEERING

DEEPER LIFE BIBLE CHURCH
September 2022 - December 2023
District media/tech leader

ACTIVITIES

SHAPE THE FUTURE CHALLANGE
MOONSHOT PIRATES
TEAM STARS PRO

- Here my team was tasked with giving a realistic and investable idea on the future of automobile

Culinary Connection Club | Treasurer

PROFILE SUMMARY

I am currently majoring in Computer Science as a freshman at Ball State University. I am a confident, ambitious, and hard-working person. I have some managerial skills, which I had the opportunity to learn while managing and coordinating my family's poultry business back in my home country. I am highly motivated, creative, and enjoy learning new skills. I enjoy collaborating with others and fixing problems. My hobbies include playing games and watching anime.

WORK EXPERIENCE

Family Poultry Farm   2021 - 2023
Poultry Manager

- Played a key role in developing the farm from scratch to a commercial-scale operation, selling hundreds of birds.
- Managed procurement, feeding, and administration of medications for poultry.
- Oversaw the transition from a traditional litter system to the more efficient battery cage system due to business growth.
- Established new customer relationships and facilitated wholesale distribution of poultry products.

Research Student
Ball State University   CURRENT

- Researching notable video game genres, such as action, adventure, and RPG, to identify those likely to remain playable and receive reissues. Analyzing data from diverse databases to ensure validity and pinpoint at-risk genres for game preservation societies to target in their preservation efforts.

PROJECTS

Portfolio Website for Friend   2024 - CURRENT

- Developed a fully responsive personal portfolio website using HTML and CSS, showcasing the client's skills, projects, and contact information.
- Enhanced user experience through intuitive design and mobile optimization.

My HealthPal   2024

- Worked with a team of 3 where I was tasked with designing and developing the front-end of the web app.
- Developed an AI-driven application that analyzes user inputs such as age, gender, BMI, race, height, weight, medical history, and physical activity level to identify potential health risks like obesity.
- Provides personalized health insights and preventative measures based on individual profiles to promote healthier lifestyle choices.