Oreoluwa Isaac Ajibade

Student

CONTACT

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EDUCATION

2017 - 2023
Whitesands School
Attained GCSE equivalent qualification.

2023 - Now
Wymondham College
Studying for A-levels certification

LINKS

- 🔗 isaac-ajibade-794a1b284
- 🔗 king525dev
- 🔗 0reo_06
- https://king525dev.github.io/vcard-personal-portfolio/

HOBBIES

- Reading
- Drawing
- Traveling
- Video games
- Coding
- Badminton

PROFESSIONAL SUMMARY

As a highly motivated and driven Student, I have gained valuable experience through my academic pursuits and extracurricular activities. Throughout my time in school, I have consistently demonstrated strong leadership skills, time management abilities, and a strong work ethic. My biggest achievement thus far has been maintaining a perfect GPA while balancing multiple responsibilities. I possess excellent communication and problem-solving skills, which have been further augmented by my involvement in various team projects. My passion for continuous learning and adaptability make me an ideal candidate for any position. I am eager to contribute my skills to a dynamic team and continue to excel in my academic and professional endeavors.

EXPERIENCE

Intern   2024 - 2024

British Telecommunications (BT), United Kingdom, Ipswich

As a student intern at BT, I gained practical experience in data analysis using Python and pandas. I cleaned and explored telecom-related datasets, applied customer segmentation techniques, and built a churn prediction model. Overall, my internship provided valuable exposure to real-world data challenges.

Norfolk Fun Fair Worker   2023 - 2023

Norfolk Royal Show, United Kingdom, Norwich

During my tenure at the Norfolk Summer Fun Fair, I honed valuable skills that shaped my personal and professional growth. I learned to provide excellent customer service by actively listening, addressing inquiries, and handling diverse personalities. Collaborating with colleagues and vendors taught me the importance of teamwork, while managing ticket sales and cash registers improved my financial literacy. The dynamic fair environment fostered adaptability, and I gained insights into event logistics, including booth setup, crowd control, and safety measures. Overall, this experience continues to benefit me in various contexts.

Volunteer Kitchen Assistant   2023 - 2024

Wymondham College Kitchen, United Kingdom, Wymondham

Alongside my stay in Wymondham College, I actively contributed to maintaining cleanliness and order. My responsibilities included table cleaning, floor sweeping, washing plates and assisting with other tasks as needed in the kitchen. This experience taught me the value of teamwork and attention to detail.

SKILLS

Problem-solving	★ ★ ★ ★ ★
Teamwork	★ ★ ★ ★ ★

HTML	★ ★ ★ ★ ★
CSS	★ ★ ★ ★ ★
Python	★ ★ ★ ★ ☆
C	★ ★ ★ ☆ ☆
C#	★ ★ ★ ☆ ☆
Inkscape	★ ★ ★ ☆ ☆
JavaScript	★ ★ ★ ★ ★
Creativity	★ ★ ★ ★ ★

ACHIEVEMENTS

Developed an AI powered Note taking Application
2022 - 2023

I developed a note taking application in HTML, CSS and JavaScript with a local running AI model that I developed myself. This not only greatly strengthened my programming skills and knowledge of backend services like Firebase, but also improved my researching skills in advanced concepts like neural networks. This project is publicly available on my GitHub page as "Taskmaster".

Developed a Messaging application
2021 - 2022

I built a simple messaging application using HTML, CSS, JavaScript, SQL and PHP. This project taught me a lot about network requests and basic SQL Database management. This project is publicly available on my GitHub page as "Senderxx".

Created my Portfolio Website
2022 - 2022

I created a portfolio website to develop my frontend skills. I challenged myself to use JavaScript as sparsely as possible. This greatly improved my knowledge HTML and CSS. This project is publicly available on my GitHub page as "protfolio-website" or can be accessed here `king525-portfolio.pages.dev`.

Created a custom Cipher
2023 - 2024

During a self-imposed challenge, I developed a custom encryption cipher to enhance data security in my future projects. Leveraging JavaScript, I meticulously designed and implemented the cipher, delving into the intricacies of cryptographic techniques. This project is publicly available on my GitHub page as "Odd-Ceaser Cipher".

COURSES

CS50
2022

Havard