# Oreoluwa **Ajibade**

Student



#### CONTACT



oreajibade06@gmail.com

United Kingdom, London SE18



## 😭 EDUCATION

2017 - 2023

Whitesands School

Attained GCSE equivalent qualification.

2023 - Now

Wymondham College

Studying for A-levels certification



#### LINKS

(in) isaac-ajibade-794a1b284

(n) king525dev

https://king525dev.github.io/vcard-personal-portfolio/



# **HOBBIES**

- Reading
- **Badminton**
- Drawing



#### PERSONAL INFO

- Date of birth: 11 April 2006
- Nationality: British



#### PROFESSIONAL SUMMARY

A focused engineering student with excellent problem solving skills and attention to detail. I possess strong communication skills and enjoy working as part of a team. However, I also work well on my own initiative. As a keen learner, I am open to new ideas and welcome opportunities to challenge myself. I am presently looking for work experience that will give me greater insight into the world of engineering.



#### **SKILLS**

Problem-Solving	****
Positive Attitude	****
Time Management	****
HTML	****
CSS	****
Python	****
C and C#	****
Inkscape	****
Javascript	****



### **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`.

## 2023 - 2024

## **Created a custom Cipher**

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".