

Adrian Deinye Tobi

17 Woodcote House court, Woodcote green Road, KT18 7DG Epsom, United Kingdom

talktotobi.a@gmail.com • +447868253107 • 24/06/2004

PROFILE

I am a hard working and energetic student with a passion in computer science. I have an ability to absorb and learn different programming languages. While I am still learning I am very interested this field. I am learning as much about programming and put in as much effort required to accomplish any task.

TECHNOLOGIES

HTML	● ● ● ● ●	CSS	● ● ● ● ●
JavaScript	● ● ● ● ●	Python	● ● ● ● ●
ReactJs	● ● ● ● ●	C++	● ● ● ● ●
Python	● ● ● ● ●	Dart	● ● ● ● ●
Lua	● ● ● ● ●	NodeJs	● ● ● ● ●

PROJECTS

DarkUx (formerly known as LofiAt)

<https://lofiat.github.io>

- I created a study space service to run on laptops, tablets and other larger devices
- I wrote all of the code using the following technologies: HTML, CSS and JavaScript.
- I worked using the Google api as well as that of YouTube.

Developer Portfolio

<https://adriantd.com>

- I built a personal portfolio to display all of my projects as well as my experience as a developer.

Personal portfolio

<https://adriantobi.github.io>

- I created a simple portfolio website that I use for my photography services.
- It also made this using HTML, CSS and JavaScript.

REPAT

- I helped a paediatrician to create an online tool for patient diagnosis.
- This was one of the most challenging projects I had made, it was the first time I handled any back-end.

INTERNSHIPS/ WORK EXPERIENCE

07/2021 – 08/2021	JP Morgan Chase & Co. <ul style="list-style-type: none">- Interface with a stock price data feed.- Use JPMorgan Chase frameworks and tools.- Display data visually for traders.	Remote, United Kingdom
08/2021 – 08/2021	Goldman Sachs <ul style="list-style-type: none">- Cracked leaked password database that had different hashing types like SHA-256, MD5 etc.- Using services like hashcat to run the passwords through different hashing algorithms and crack them using methods such as brute force.	Remote, United Kingdom
07/2022 – 09/2022	WeDance, Frontend Developer <ul style="list-style-type: none">- Used vue.js to fix various bugs.- Aided in further expanding the code base.- Worked on enhancements as well as designing a new version update.	Remote, United Kingdom

EDUCATION

09/2022 – present	BSc Computer Science (1st Year), <i>Queen Mary University London</i>	London, United Kingdom
09/2021 – 08/2022	A Levels, St. Andrew's Catholic School A Level results are as follows: <ul style="list-style-type: none">- Maths - A*- Computer Science - A- Physics - A- EPQ (Extended Project Qualification) - A	Leatherhead, United Kingdom
09/2020 – 08/2021	AS Levels, St. Andrew's Catholic School AS Level results are as follows: <ul style="list-style-type: none">- Computer Science - C- Maths - B- Physics - C- Photography - B	Leatherhead, United Kingdom
04/2019 – 01/2020	High School, Epsom and Ewell High School GCSEs: These are my GCSEs grades <ul style="list-style-type: none">- Mathematics - 7- English Literature - 5- English Language - 5- Biology - 5- Physics - 8- Chemistry - 6- Business Studies – 7- Computing - 6- Religious Studies - 6- French – 5- Geography – 4	Epsom, United Kingdom

REFERENCES

Dr. Naomi Seifa Tobi, *Paediatrician*, NHS
naomianji@yahoo.co.uk, +447459041124

Lynn Morgan, *Cancer Research Epsom Branch Manager*
+447792897455