Adrian Tobi

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€ EDUCATION		
09/2022 – 06/2026	BSc Computer Science, Queen Mary University London Anticipate specialising in machine learning (AI) or Data Science for Final Year (2024-2025)	London, United Kingdom
09/2020 — 08/2022	A Levels, St. Andrew's Catholic School A Level results are as follows: Maths - A*, Computer Science - A, Physics - A, EPQ (Extended Project Qualification) - A	Leatherhead, United Kingdom
04/2019 — 01/2020	High School, Epsom and Ewell High School	Epsom, United Kingdom
⊟ PROFESSIONAL EXPERIENCE		
03/2024 – present	 Angular Developer, JeffreyAI As a front-end Angular developer, I craft a seamless user experience, from design to performance. I turn concepts into interactive interfaces, build reusable components, and ensure everything runs smoothly. 	Epsom, United Kingdom
01/2024 — 03/2024	 X++ Developer, Carbon & Finch Identified and resolved bugs or errors within Dynamics AX or Dynamics 365 business applications. Implemented new features and tailored existing modules to align with specific business processes or workflows. 	Epsom, United Kingdom
03/2023 - 04/2023	 Web Developer, Moreton Bay Planned the website and created a form section for user input. Explored UI/UX design for end users. Further polished my web development skills. 	Remote, United Kingdom
07/2022 — 09/2022	Frontend Developer, WeDance - Improved the codebase by using Vue.js for bug fixes Aided in further expanding the code base Implemented enhancements as well as designed a new version update.	Remote, United Kingdom
08/2021 — 08/2021	Goldman Sachs (Virtual Work Experience) - Cracked leaked password database that had different hashing types like SHA-256, MD5 etc Used services like hashcat to run the passwords through different hashing algorithms and crack them using methods such as brute force.	Remote, United Kingdom

07/2021 - 08/2021

IP Morgan Chase & Co. (Virtual Work Experience)

Remote, United Kingdom

- Interface with a stock price data feed.
- Used JPMorgan Chase frameworks and tools.
- Displayed data visually for traders.

</> PERSONAL PROJECTS

Noodle (formerly known as LofiAt and DarkUx) ☑

https://www.nooodle.vercel.app /app

 Created noodle a study platform that allows you to choose from a variety of spaces, as well as listen to spotify and set tasks.

Personal Portfolio 17

https://photos.adriantd.com

- Created a simple portfolio website that is for showcasing photography.
- It also built this using HTML,CSS and JavaScript.

Developer portfolio 🛮

https://www.adriantd.com

 Built a personal portfolio to display all of my projects as well as my experience as a developer.

Epsom and Ewell Hub

 Built a careers service website for the Epsom and Ewell Hub using Wix in collaboration with Dentsu, which I still currently help manage and update.

Cuery 🗹

 Cuery is a versatile command line utility designed to streamline the execution of commands by leveraging aliases stored in a configuration file.

Christ Embassy Wallington

https://www.cewallington.co.uk

- Designed and built a website for a church with Nextjs, Prisma and PostgreSQL.
- It has an announcement feature that shows latest announcements from the church.

HTML
 CSS
 JavaScript
 Python
 ReactJs
 NextJs
 PostgreSQL
 NodeJs
 Java
 PHP
 VueJs
 SQL

@ AWARDS

17/03/2023 **EECS Lab Support System: Design Competition,**

School of Electronics Engineering and Computer Science (QMUL)

The design competition was looking for new ways to support labs both technically and non-technically to improve student and staff experience.

30/11/2022 Duke of Edinburgh's Gold Award

My DofE skill was building the study website, DarkUx. It helped me develop my research skills as I learnt to utilise different sources of information . Through working with these different sources I have learnt to distinguish relevant information in order to solve problems much quicker. I received my Gold Award on the grounds of the Buckingham Palace.

₹ REFERENCES

Lynn Morgan, Cancer Research Epsom Branch Manager +447792897455

Kok Ho Huen, Electronics Teaching Lab Manager k.h.huen@qmul.ac.uk, +442078825537