DANIEL AWOLOWO

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PROFILE

Motivated and detail-oriented Junior Software Developer with experience in developing and implementing software solutions. Team-player who works well with others and on own initiative. Proficient in programming languages such as Python, Java, and C++. Strong problem-solving skills and ability to work effectively in a team environment. Committed to learning new technologies and programming languages to enhance software development skills.

MY PORTFOLIO:

Please follow this link to view my portfolio. - http://daniel-awolowo.com/

EDUCATION/TRAINING

Sept. 2019 – July 2022	Bachelor of Science (Hons) - Business Information Systems. (Grade: 2:1) : De Montfort University, Leicester, LE1 9BH, United Kingdom.
Sept. 2017 – June 2019	A-Level Mathematics, Physics, Biology and Extended Project Qualification. :Christ the King, St Mary's London, DA14 6BE, United Kingdom;
Sept. 2016 - May 2017	GCSE-Level. Computer Science, Mathematics, General Sciences, French, English Literature & Language, and History. :St. Paul's Academy, London, SE2 9PX, United Kingdom
Sept. 2013 - July 2016	Junior Certificate Level (GCSE Equivalent) Subjects: Religious Studies, Mathematics, Sciences, ICT, French, Computer Science :St. Flannan's College, Ennis, Co. Clare, Ireland.

KEY SKILLS/COMPETENCE

I am proficient in using software and tools, such as:

Git	Python	Scrum
C++	C#	SAS Enterprise
JavaScript	HTML5	UML Enterprise Architect
Oracles	CSS	Minitab
SQL	MS Office	Visual Studio
Scrum	SAS Enterprise	Tableau
Java	React	

As well as these skill sets, I have also had a Technical Course completed, which was:

IT Service Management: ITIL4 v3 Foundation

PROFESSIONAL BODIES

Member BCS (British Computing Society): Chartered Institute for IT

WORK HISTORY

February 2023 – To Date   **Graduate Web Developer   - BoysenB Software**

(Graduate Internship)

October 2022 – Feb.2023   **Software Development Trainee   -   JustIT**

- Training in both Front-End and Back-End Development;
- Learned a variety of programming languages, such as HTML, CSS, JavaScript, MySQL and Python;
- Created my own personal portfolio that is continually developed on;
- Completed projects and tasks in a fashion identical to a work-based remote environment;
- Taught and trained myself on other programming languages, such as React, as well as how to implement APIs;
- Gathered information and knowledge about different utilities and applications.

Oct. 2022   **Coding: Development & Advanced**
Engineering Virtual Experience   -   Forage, Accenture
- Completed practical tasks in object oriented programming, code refactoring, continuous integration and agile planning

August 2022   **Data Visualisation: Empowering Business**
With Effective Insights   -   Forage, Tata
- Completed practical task modules in framing business scenarios, choosing the right visuals, creating effective visuals and communicating insights and analysis

August 2022   **Software Engineering Virtual Experience**
                              Programmer   -   **Forage, Align Technology**
- Completed practical task modules in project planning for a Front-End Prototype

June '19 – Aug.'19   **Customer Service Officer**   -   **Abbeville Cafè & Bites**

- Filing Invoices & Receipts;
- Assisted customers on the computer when called upon;
- Bank lodgements for the business;
- Maintaining the computer network system.

June '18 – Aug. '18   **Sales Executive**   -   **Linkserve Ventures**

- Marketing computer hardware for customers;
- Filing lodgements, invoices and receipts;
- Posting Invoices & Receipts;
- Attending to walk-in customers.

AWARDS/CERTIFICATES

i)   Certificate of Completion for Coding: Development & Advanced Engineering Virtual Experience (October 2022). Awarded for completing practical tasks in object-oriented programming, code refactoring, continuous integration and agile planning;

ii) Certification of Completion for Data Visualisation: Empowering Business with Effective Insights (August 2022). Awarded for completing practical tasks in framing business scenarios, choosing correct visuals, creating effective visuals and communicating insights and analysis;

iii) Certificate of Completion for Software Engineering Virtual Experience Programme (August 2022). Awarded for completing practical tasks in project planning for a Front-End Prototype;

iv) ITIL4 Foundation Certificate in IT Service Management (April 2021). Awarded for passing the ITIL4 Exam with Learning Tree;

v)   A-Level Physics Award (received in June 2019). Awarded for outstanding participation and dedication;

vi) Jack Petchey Award (received in July 2017). Awarded for outstanding participation in charity work and fundraising;

vii) 'Write a Book' Award (March 2011). Awarded for writing a book to publish to a select group of people.

HOBBIES

- Swimming;
- Working out in the gym;
- Reading novels and news articles.

REFERENCES   Available on Request