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://danielawolowo.com/

EDUCATION/TRAINING

Sept. 2019 – July 2022	Bachelor of Science	Hons) - Business Information System	is. (Grade: 2:1)
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: 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 Student Ambassador - City, University of London

- Attended a postgraduate event evening and answered questions from parents and potential students;
- Used my experience of software development and cloud computing to attend opening lab projects;
- Took control of a stand made for MSc Software Engineering with Cloud Computing;

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

Referee		Relation		Method of Contact
John Edgar	-	BoysenB Software Supervisor	-	admin@boysenbsoftware.com