

# ENIOLUBI FALEYE

🌐 Edinburgh, Scotland

☎ +44(0)7538312229

✉ : [eniolubifaleye@gmail.com](mailto:eniolubifaleye@gmail.com)

🌐 : <https://www.linkedin.com/in/eniolubi-faleye/>

## PROFESSIONAL PROFILE

I am a diligent individual who has a good work ethic and shows my enthusiasm in any given task or situation. I enjoy learning new things and finding new ways to further develop my skills. I have the ability to manage any challenging task, completing it on time and to a high standard. I also have great communication skills and can thrive working alone or with others. Lastly, with very high aspirations for my future, I would describe myself as very career driven; constantly looking for avenues to widen my knowledge within the digital industry.

## SKILLS

### Programming Languages:

Python  
JavaScript  
HTML  
CSS  
SQL  
D3  
Java  
Prolog

### Other:

(GitHub/Gitlab)  
UML  
Figma  
PowerBI  
Apache Superset  
Microsoft Office Suite  
Adobe XD

### Core Skills:

Teamwork  
Patience  
Problem Solving  
Strong Interpersonal Skills  
Communication  
Attention to Detail  
Time Management  
Critical Thinking  
Creative Thinking  
Troubleshoot and Debug

## EDUCATION

**Heriot Watt University, MEng Software Engineering**, 2018 to date      Current Average: 74%

The content contained in this course has provided me with the basics in the practical and theoretical attributes of Software Engineering. This course so far has included a direct approach to multiple computer labs and has provided team group projects also.

- 4<sup>th</sup> year (Pass with distinction): MEng Individual Dissertation: Computer Games for Learning Languages
- 3<sup>rd</sup> year: (Pass with distinction): Software Engineering (A) Group Project
- 1<sup>st</sup> year (Pass with distinction – all A's), 2<sup>nd</sup> year (Pass with – all A's 1<sup>st</sup> semester, P's 2<sup>nd</sup> semester due to COVID)

**Albyn School, Aberdeen**, 2014 to 2018

- Advanced Highers: Maths(B), Chemistry (B)
- Highers: Maths(A), English(B), Physics(B), Chemistry(B), Computer Science(B)

## EXPERIENCE

**Millersoft Ltd, Edinburgh, Junior Software Developer (Student Industrial Placement)**: July - December 2022

Working in a software development team, supervised by my Line Manager and a lead Software Engineer

### Key Responsibilities

- Created Apache Druid SQL queries to aggregate incoming raw client data into meaningful data
- Created Python Emitter Scripts to format aggregated data and send it to the client in "real time"
- Created JMeter environments to test various data flows, the data pipeline flow, and load testing

### **Agile KM, Aberdeen, Data Analytics (Student Intern): July – September 2021**

Working with a Health and Safety Occupational Health Software team, supervised by a lead Software Engineer.

#### *Key Responsibilities*

- Obtaining knowledge of Python Pandas and Oracle
- Updating expired chemical data sheets for the software
- Applying knowledge of Python Pandas and Oracle to transfer data between databases

### **Agile KM, Aberdeen, Data Analytics (Student Intern): July – September 2019**

#### *Key Responsibilities*

- Assisting in the planning of future projects and their pitches
- Updating expired chemical data sheets for the software
- Acquiring necessary working knowledge of the workflow operations
- Creating material for the necessary company pitches

### **Marriott Hotel, Dyce, Aberdeen, Waiting Staff: July – September, December 2019**

Working in the 4-star Marriott Hotel has allowed me to deal with a range of customers from different parts of the world.

#### *Key Skills and Responsibilities*

- Able to work in a fast-paced environment
- Multitasking and Prioritising tasks
- Able to compartmentalise my effort to be able to work well during busy periods.
- Time Management and communication levels have improved significantly, allowing me to work as part of a team more professionally and effectively.

## **INTERESTS**

**Football:** I have always had a love for football and in my final year of secondary school, I captained my school senior football team leading them to our school's highest ever position in a cup run.

**Programming:** I was part of a small team that developed an Instagram-like web-application using languages such as: JavaScript, HTML, CSS, Node.js and React.js. I was also a member of an eight-person team that created a web application prototype for our university's honours project system using React.js, Typescript, HTML, and CSS, with Figma serving as the sole design tool.

**Video Editing:** I enjoy editing videos and would consider myself an amateur with the small video projects I have created.

## **ACHIEVEMENTS**

### **Deputy Principal Award**

#### **Heriot-Watt University – 2020, 2018**

I was awarded this University prize for achieving an A grade across more than 6 courses in a year.

### **Duke of Edinburgh Award – Bronze, Silver, and Gold**

#### **Albyn School, 2014 – 2018**

Taking part in this scheme has developed my collaboration skills and communication skills whilst allowing me to further develop my critical thinking skills. These transferable skills can be used in group project situations in the workplace.

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**References available upon request**