**Feras Faid**

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LinkedIn: /[FerasFaid](https://www.linkedin.com/in/feras-faid-34483a209/) | Portfolio: [Osir-is.github.com](https://github.com/Osir-is)  | GitHub: [/Osir-is](http://github.com/RyanGreene)

A determined and focussed graduate, who strives to go above and beyond whatever it takes to achieve, with a diverse history of management research, thorough experience of project management. fluent in multiple computing languages with a desire to work for a technologically advanced company offering progression.

**TECHNICAL SKILLS**

**Languages:** JavaScript ES6+, CSS3, HTML5, Python

**Applications:** GitHub

**Tools:** Node, JQuery, Bootstrap, AWS

**PROJECTS**

**QuizVenture | Written link to GitHub | Written link to deployed project**

* Summary: QuizVenture is a dynamic online web application that offers users the ability to take part in a choose your own adventure style quiz game. It allows user to spend their time online learning
* Role: Team Developer
* Tools: HTML, CSS, JavaScript, Foundation, Google Fonts, API

**Work Day scheduler | Written link to GitHub | Written link to deployed project**

* Summary: The calendar (work-day-scheduler) application allows the user to save events for each hour of the working day. the calendar also contains colour coded time blocks to indicate whether an event has occurred in the past , present or future
* Role: Sole author
* Tools: HTML, CSS, JavaScript, API

**Password Generator | Written link to GitHub | Written ink to deployed project**

* Summary: The application generates a random password based on the pre-requisites selected by the user. for maximum security, the password is randomly generated.
* Role: Sole Author
* Tools: HTML, CSS, JavaScript

**EXPERIENCE**

**Founder, Lead AI Engineer 2020-Present**

**Osiris Birmingham, UK**

Founded a start-up which focuses on Machine learning, data science & AI development.

Key Accomplishments:

* Using Python to develop artificial intelligence, to analyse & visualise data to train machine learning models
* Taking lead of several projects and ensuring all tests are monitored and following all current legislation.
* Leading market research into new technologies that are currently being established in the cyber security field.

**Replen Supervisor   February 2021 - present Hello Fresh**   **Nuneaton, UK**

Liaising with team leaders, shift managers & warehouse supervisors to ensure the seamless operation of the warehouse.

Key Accomplishments:

* Managed all Replen operative staff (80 members) and PPT teams to ensure the smooth delivery of products to the assembly lines
* proposed and introduced a replenishment tracking system to senior management which increased efficiency and tracking of staff within the workplace.
* Utilising the Matflo software whilst coordinating warehouse operatives & pallet ninjas to ensure the correct stock is delivered to its rightful location.
* Maintaining strong communication between production and warehouse to ensure all production requests are dealt with appropriately
* Moved up from replen operative to supervisor role within 2 months..

**Replen Operative   December 2020 - February 2021**

**Hello Fresh Nuneaton, UK**

Key Accomplishments:

* loaded trailers using the PPT so that the correct Gophyr, DPD & UPS were dispatched in the correct bays whilst communicating with end of line coordinators to plan for the next set of despatches.
* Restocking the assembly and kitting lines with the correct products and working with lead ops to create an efficient recipe change allowing the lines to resume operation whilst minimising delays.
* Utilizing the MC9200 Mobile computer to Ad-Hoc Requests.

**EDUCATION**

**Certificate, Full Stack Web Development** – The University of Birmingham UK

**Bachelor of Science, Air transport with commercial pilot training** – Buckinghamshire new university, UK

**Foundation Degree ,Airline and Airport management**  – Buckinghamshire new university, UK

**Activities**

* **Entrepreneurship** – Founded my own Artificial intelligence research company (Osiris) , which Focuses on using data science & machine learning within web development , cyber security & robotics .
* **FLYING -** Currently I am undertaking my private pilot’s license and will soon be doing my instrument & night rating; it has one of my passions to be able to fly aircraft as it allows me to explore different cultures and countries.
* **Charity** – worked alongside a radio broadcasting team unity FM in partnership with a charity in which I was presenting the evening radio show and through all the efforts of the team we raised a generated revenue of £91,000 in a single broadcast which all went to charity .