

Daniel Moseley

danielmoseley0@gmail.com (+44)7468-489-256
[LinkedIn](#) & [Github](#) & [Website](#)

ABOUT ME

After working a year under the title 'Tech Graduate', I had worked closely and collaboratively with the tech team, resulting in my current position consisting of Product Owner / Delivery Manager responsibilities. By regularly capturing stakeholder requirements, designing wire-frames and mid-fidelity mock-ups, writing specifications for development and organising delivery of the end product, I have quickly developed the knowledge to deliver value wherever it is needed. I am now seeking the opportunity to contribute and improve upon a new product vision within a skilled team who would benefit from my skillset.

EDUCATION

BSc (Hons) Computer Science *September 2018 - June 2021*
University of Greenwich
First Class Honors

SKILLS

Programming/Scripting Languages: Java, HTML, CSS, JavaScript, R, Python.
Web Technologies: Bootstrap, jQuery, SQL, MongoDB, React
Operating Systems: MacOS, Windows 10, GNU/Linux (Debian / Ubuntu)
General: Data Structures, Object Oriented Programming, Algorithms, Design Patterns, Version Control w/ Git, Restful APIs, Prototyping / UI design

EXPERIENCE

Tech Graduate (Product Owner Focus)- kwiff *July 2021 - July 2022*
Associate Delivery Manager- kwiff *July 2022 - Present*
Gaining valuable experience in working as part of a small tech team in a maturing company with a rapidly evolving product vision. With kwiff being a sports betting and online gambling platform, there is a need to drive revenue whilst being mindful of regulations and ethical concerns in local and international markets; this environment has been key in sharpening my attention to detail.

PROJECTS

New featured/home page *November - Ongoing*
Involved heavily in the design process, presented solution directly to CTO, CEO and other stakeholders. Created project scope for web and native mobile applications. Successfully launched an MVP of the webapp version December 2021.

- **Key Points:** UI Design, Scope, Prioritisation, Delivery

Automation of withdrawals *February 2020*
A complex project with high financial risk. Created the project scope, worked closely with both development and QA, followed by organising the successful delivery of both a v1 and v2 of the system which are now used in both national and international versions of the product.

- **Key Points:** Risk Management, Iterative Development, Automation

Optimising existing delivery flow *April 2021*
Created a Google sheet with a Google apps script 'backend' to track the status of projects from their creation to their completion. Not only does this act as a central hub for all things product and delivery, but it acts as a second brain so we can focus on what matters most.

- **Key Points:** Optimisation, Efficiency, Collaboration, Scripting