Job Description for Digilytics^{TM} Business Analyst RevEL

Role	Business Analyst (Financial Services)
Position Type	Full Time
Job Type	Experienced
Location	London

About Us

At Digilytics™, we build and deliver easy to use AI products to the secured lending and consumer industry sectors. In an ever-crowded world of clever technology solutions looking for a problem to solve, our solutions start with a keen understanding of what creates and what destroys value in our clients' business.

Founded by Arindom Basu, the leadership of Digilytics™ is deeply rooted in leveraging disruptive technology to drive profitable business growth. With over 50 years of combined experience in technology-enabled change, the Digilytics™ leadership is focused on building a values-first firm that will stand the test of time.

We are currently focussed on developing a product, Digilytics RevEL, to revolutionise loan origination for secured lending covering mortgages, motor and business lending. The product leverages the latest AI techniques to process loan application and loan documents to deliver improved customer and colleague experience, while improving productivity and throughput and reducing processing costs.

The product is currently deployed at a number of lenders in the UK and at early stages of deployment at lenders in the US

The leadership strongly believes in the ethos of enabling intelligence across the organization. Digiliytics AI is headquartered in London, with presence across US and India.

Our Values

F Free-thinking:	**O** Optimistic:	**C** Committed:	**A** Analytical:	**L** Loyal:
New technologies, business ideas, operating models	Deal with issues and challenges head-on	To deliver results and value for clients	In designing solutions and managing execution	To our clients and our employees

- **Website**: www.digilytics.ai
- **Know about our product**: Digilytics RevEL
- **Digilytics featured in Forbes**: https://bit.ly/3zDQc4z
- **Media Center**: Digilytics Media Center | Latest Resources

About the role

We are looking for a Business Analyst, who has the aspirations and appetite for working in a growing environment, and with relevant industry experience to make a significant contribution to our Digilytics™ platform and solutions.

Responsibilities

- Interact with business users, clients, SMEs for gathering requirements, demo and user acceptance testing
- Triage and prioritize product improvement ideas received from different sources (internal & external)
- Combine the feedback gathered from the stakeholders, development ideas and future ideas to build and manage the product backlog
- Pro-actively work on the product backlog and update it on regular intervals
- Elaborate epics and features into user stories
- Document user stories along with acceptance tests
- Sprint planning and product backlog prioritization

Expected and Desired Skills

- Illustrate design ideas using process flows, wireframes, mockups. Knowledge of tools such as Balsamiq, Mockplus, MS Visio
- Fundamental knowledge of Agile and exposure in Agile software development environment/projects
- Knowledge of Analytics and data science domain is a plus
- Comfortable documenting user stories and having solutioning experience
- Strong business, analytical and problem-solving skills
- Strong verbal/written communication along with structured and strategic thinking.
- High Confidence levels, ability to take ownership & accountability with focus on the end result.

Experience

- Between 2-4 years
- Proven experience working in both smaller and larger organisations having multicultural exposure.
- **Proven track record of delivering and deploying software**
- Experience with large enterprise client will be an added advantage
- Experience in Client and Stakeholder Management
- Domain and industry experience in one or more of these industries - **Financial Services**, Professional Services

Education Background

- An advanced degree, or equivalent, such as a Master's, or MBA
- An undergraduate degree, or equivalent, in Software Engineering/Computer Science required

How to Apply: If interested, please send your updated resume to **careers@digilytics.ai**