

## Job Description

Looking for a **.NET developer** for an exciting fin-tech startup ([www.abaka.me](http://www.abaka.me)). Candidate should be creative, experimental and persuasive.\

Starting date: asap | Availability: 6 months minimum | Location: UK

## Primary Responsibilities

- Write clean well thought out code with an emphasis on quality, simplicity, and maintainability, while also mentoring others to do the same.
- Support and influence the team culture of being customer centric and continuously improving.
- Adopt relevant new technologies, tools, methods and processes from Microsoft and industry.
- Review external solutions and provide technical assessments.
- Work with multiple client partner teams to implement cohesive end-to-end experiences.

## Job Requirements

- Proficiency in .NET stack (WF, WCF, C#)
- Previous experience with building solutions on Microsoft Azure
- Experience writing unit/e2e tests.
- Knowledge of UI Automation
- Understanding of version control systems (preferably git).
- Have a tendency to learn and adapt to new technologies quickly with a keen eye for perfection.
- Passion for startups.
- Also please send a link to your previous works. If you have an account in github where you have publicly hosted your code, also send a link to that.
- Excellent problem-solving and debugging skills with a solid understanding of testing practices.
- Strong verbal and written communication skills, and ability to work through ambiguous situations.
- BS in Computer Science or equivalent industry experience.

## What's in it for you?

Market rate salary.

Chance to be a part of a revolutionary idea about to change the face of the financial industry.

## Experience

Freshers

*Abaka is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, gender, sexual orientation, gender identity or expression, religion, national origin, marital status, age, disability, veteran status, genetic information, or any other protected status.*