# Business Analyst (Payment domain)

## SDK.finance (TechFin UAB)

Lietuva

Projektas nebegalioja

## Aprašymas:

SDK.finance (TechFin, UAB), a European-based core payment platform serving clients across the globe are looking for talents! SDK.finance has beaten VISA and every other major player in FinTech in terms of API endpoints. And this is only the start.

We would like to announce a new vacant position in the capacity of Business Analyst. The ideal candidate must be a Lithuanian/EU/EEA citizen or permanent resident of Lithuania with a valid work permit and should meet the following qualifications criteria. If you are interested in this opportunity, do not hesitate to contact us.

We are looking for a Business Analyst responsible for:

Interaction between the technical team and stakeholders

Requirement elicitation, documentation, and management during the project life cycle.

Preparing other documentation, like user's manual, API specification, description of existing business processes, etc.

collaboration with the development team to develop and execute test plans and validate systems/applications and business requirements;

the result of all assigned projects;

Requirements:

2+ years experience in a BA / Technical writer role with a software company or bank;

Basic Payment Domain knowledge, experience in the functional flow of payment transaction processing are nice to have;

Experience in writing technical documentation

Knowledge of principles, processes, phases, and roles of application development methodologies;

Strong analytical and problem-solving skills;

Skill in understanding and focusing on the client needs;

Ability to communicate in a clear and concise professional manner, tailored to the appropriate audience; including both verbal and written communications;

Knowledge of UML and BPMN notations;

Technical background is a plus;

Basic SQL knowledge is a plus

Upper-intermediate level of English.

intermediate level of Russian.

Full-time, Remote

## Reikalinga Patirtis

REALIZACIJA
Business Analysis 2-3 metai