



About the assignment:

Местоположение

Vilnius, Литва

Rate (after tax)

from €3000/Month

Срок

Полная занятость

Extension (project)

No

Remotely (optionally)

Yes

Expire On

2022-10-31 (3 дня назад)

Lead System Analyst | Area Product Owner - Finance & Accounting Module [Insurance Solutions]

HITCONTRACT

hitcontract.lt

Vilnius, Литва

This assignment expired :when

Description

We're looking for a hands-on **Lead System Analyst | Area Product Owner** to join the **Insurance Solutions** team.

You will be responsible for analyzing, designing, and managing development for end-to-end technical solutions for Finance & Accounting module based on the client specifications and business needs.

About The Company:

They are developers of the Insurance Solutions products for the business operations of all the largest insurance companies in the Baltics. Their products are used to execute core policy management and processing including finance and customers' claims management and enable extensive configuration options and can carry out bespoke customization.

They are using:

- Product tech stack: Java, Groovy (business rules), Oracle DB, Apache Solr.

- Architecture principles: clean code & clean architecture, component-based/ component API, plugin-based approach for extensions, webservices, continuous refactoring.
- Major tools: IntelliJ IDEA (IDE), Gradle (build), Bitbucket (git), JIRA (tasks), Bamboo (CI/CD), SonarQube (code quality), Docker (test runtime), Fisheye (source code history), Artifactory (dependency cache, components repository).

Role Responsibilities

- Create and maintain the Finance & Accounting module vision and roadmap.
- Conceptual solutions designs, data modeling and product configurations.
- Solution analysis: client communication, requirements specification, estimations, business scenarios and acceptance criteria, presenting to a client.
- Spot new product business opportunities and convert client requirements into product features.
- Project management: project planning, support for the development team, project updates for the clients and internal stakeholders, product backlog management.
- Delivery of product versions and hotfixes according to agreed schedules and within a budget.

Role Requirements

- 5+ years of hands-on experience in system analysis, design, project, and stakeholders' management.
- Product owner skillset combined with hands-on experience in practicing Agile software product development.
- Accounting, finance, or insurance industry core domain knowledge.
- Degree in IT field.
- Tech stack and tools: experience with Confluence, JIRA, Git, OOP, SQL, and relational databases.
- You are an efficient communicator taking initiative and believing in teamwork, a problem solver seeing the big picture with great prioritization and time management skills.
- You are fluent in English.

Company Offers

- Salary from EUR 5200 gross per month based on skills and experience for full-time work.

- Health insurance from day one (including dentistry, psychosomatic, and outpatient rehabilitation supplementary programs).
- Work completely remote, on-site from their well-located and modern office, or hybrid.
- Work-life balance: flexible schedule, no overtime, flexible work arrangements.
- You are free to work from abroad for up to 6 months per year (within the EU/EEA).
- Professional development is supported by participating in training & conferences, access to the internal library of IT and management books, and knowledge-sharing events.
- Participation in team buildings and annual company celebrations, and paid participation in sports events.
- Mobile device purchase expenses and call & data subscription services coverage.
- The referral bonus for referring candidates who become successful new hires.
- Other benefits e.g., a vision benefits plan, financial support for significant life events, and partly paid study leave.
- Flat hierarchy and job autonomy.
- Supportive and resourceful job orientation and new-colleague onboarding process.



Required Skills

IMPLEMENTATION

Business Analysis 5-6 years

Database Design 3-4 years

TOOLS

Jira 3-4 years

Git 3-4 years

METHODS

Agile 3-4 years

OOP (Object-Oriented Programming) 3-4 years

DATA BASE

SQL 3-4 years

