

Evgeny

Located in Munich and have a permission to work in Germany

5+ years of experience in business analysis with requirement engineer role. Experience in launching, developing, and completing projects.

EXPERIENCE

08.2021 - 03.2023 Sib Digital

Business System Analyst

In this role, I was responsible for integration and requirements topics for IT systems to be used by more than 5000 employees.

Responsibilities:

- Elicitate and document business requirements as user stories
- Describe the current (AS IS) and future (TO BE) business processes using BPMN notation
- Create system requirements specifications (SRS), including use case, ER diagrams, UML diagrams, and C4 diagrams
- Prototype web user interfaces (UX/UI) using Figma
- Design REST, SOAP, and message broker queue integrations
- Design microservice architecture
- Developing colleagues by mentoring them on software engineering topics

Achievements:

- Designed enterprise system bus (ESB) which connected SAP and two EDI-operators, the successful implementation of which allowed to reduce processing time by 50%
- Designed proprietary EDI system for confidential documents
- A project was launched to train new employees in the role of "Systems analyst". Together with a dedicated team launched a project to develop colleagues in software engineering. The project included mentoring, master classes and workshops

**11.2018 -
08.2021**

Huawei Technologies

The world leader in the production and sales of station equipment for communication networks

Business System Analyst

Responsibilities:

- Elicitate and document business requirements as user stories
- Describe the current (AS IS) and future (TO BE) business processes using BPMN notation
- Create system requirements specifications (SRS), including use cases, ER diagrams, and UML diagrams
- Design integrations with REST and SOAP interfaces

Achievements:

- Redesigned and debugged the system for mobile network monitoring which resulted in reaction time on accidents on 2G/3G/4G/5G networks reduced by 70%
- Designed process management system which made process of construction of communication sites became error-free and speeded up by 50%

**01.2009 -
11.2018**

Tele2

Engineer. Network operation department

Responsibilities:

- Development of software for optimization of 2G/3G/4G mobile networks
- A/B-testing and analysis of statistics after optimization
- Analysis and troubleshooting of technical problems identified by the Customer service department
- Implementation of software for regional operations services
- Quality control of the mobile network of the regions

Achievements:

- Organized a series of training conferences on work-related topics, attended by around 150 individuals ranging from regular engineers to branch CTOs.
- Developed and implemented a geoinformation system which enabled quality decision-making for network optimisation for the entire country (30+ service offices) and allowed to get rid of inefficient third-party software.
It allowed to regional operations services to make well-informed decisions on network optimization quickly and efficiently, without the requirement for expensive third-party software.
- Built a solution on Nokia systems that increased the capacity of 3G base stations. This allowed to significantly reduce equipment usage and resulted in 7% CAPEX reduction for the entire marcoregion.

EDUCATION

2007 **Immanuel Kant Baltic Federal University, Kaliningrad**
Bachelor of Telecommunications

Certificates and trainings:

2017 **Immanuel Kant Baltic Federal University**
Scaled Agile Framework management

2012 **Nokia Siemens Networks Academy**
Base Station Subsystem Troubleshooting RG20 (BSS) (RN2814-20A)

2011 **Nokia Siemens Networks Academy**
2G Switching Core Network Operation and Maintenance - M14

ADDITIONAL INFORMATION

Languages: **English** – C1, **German** – A2 being enhanced, **Russian** – native

Technical skills: Scrum, BPMN, UML, C4, User story, Use case, Figma, REST, SOAP, Message broker, RabbitMQ, Kafka, PostgreSQL, MongoDB, Postman, Swagger, SoapUI, Fiddler, PlantUML, Camunda, SQL, Python, Jira, Confluence, GitLab, AsciiDoc, Markdown

Hobbies: Python, participation in hackathons, gym and skiing