

CV. Business Analyst

Name and surname: **Nikita Spiridonov**

Email: nixita@yandex.ru

Birthday: **30.05.2001**

Phone number: +381621429192

Location: **Belgrade, Serbia**

LinkedIn: [linkedin.com/in/nikita-spiridonov/](https://www.linkedin.com/in/nikita-spiridonov/)

Work permit: **Serbia, Russia**

Telegram: t.me/hyqqi

About

3 years of Business
Analysis

Bachelor's Degree in Business Engineering

English B2 spoken and
written.

1 year of Software
Engineering

Certificate of Data Analysis courses (Kaggle)

Russian Native.

Certificate of UX courses (Uxcel)

Certificate of Frontend Dev courses (Scrimba)

Work Experience

Company: Heads and Hands — *Digital Ecosystem Development Studio*

Aug 2022 — Present. Role: **Business Analyst**

- Designed documentation and established analytics processes for over 5 large app projects.
- Conducted a demo of application prototypes with the client, incorporating their feedback to refine the final product and ensure it meets their expectations.
- Gathered requirements from client and agreed on the implementation specification.
- Interviewed the product's target audience to identify their pain points and design CJM, contributing to business processes improvement.
- Participated throughout the sprint: conducted grooming sessions with developers, prioritized bugs with QA.
- Worked with product analyst to study user behavior and create insights, helping the customer plan their backlog for the next few months.

Tools: BPMN, UML, Kano Model, Flowchart, Screen Flow, Task Flow, Mind Map, Site Map, Interview.

Software: Notion, Figma, Miro, Confluence.

Artifacts: Functional Requirements, Functional Specification, Technical Frontend Specification, Presentation, Prototype.

Company: Yandex — *Search Engine and Digital Services Ecosystem*

Nov 2021 — Jun 2023. Roles: **Business Analyst, Lead Assessor of Development**

- Became the pioneer of business analysis & consulting within the business unit, organized the business analysis workflow.
- Automated over 30 processes of varying complexity and documented user guides for running these processes in the client's environment.
- Created interactive BI dashboards and customized charts from scratch to meet client needs.

Tools: SQL, Javascript, Groovy, Flowchart.

Software: DataLens BI, Postman, Integration / Automation platforms, Yandex Tracker, JSON formatter.

Artifacts: Script, Chart, Dashboard, Automated Process, Functional Description, Technical Frontend Specification.