



# ANNA YARULINA

## FULL STACK DEVELOPER

LINKEDIN

GITHUB

### LANGUAGES

- English - Fluent
- Finnish - Intermediate
- Russian - Native

### CERTIFICATIONS

- Java Developer / "Java From Scratch" at Software Development Academy in Helsinki, Finland (June 2019 - March 2020).

## PROFILE

Anna is an experienced IT professional who pursued Full Stack Development after six years of experience with software testing. She is skilled and experienced with a wide variety of technologies including Java.

## RECENT PROJECTS

### Integrify Student Management System - API (private repository)

NestJS, TypeORM, PostgreSQL, Jest

Working as a back-end developer and occasional scrum master for an internal project at Integrify. Responsible for maintaining the project after its core development: bug fixes, code review, and improvements.

### e-Commerce (private repository)

GoogleOAuth, REST API, Node.js, MongoDB, Jest, React.js, Redux, HTML, Material-UI, CSS

An e-commerce application with the Google sign-in and authentication using JWT where registered users can browse products, add them to a cart, and update their personal information while admin users can manage products. In this project, performed the development of both front-end and back-end prototypes of the application. It was an individual project to showcase the abilities related to Full Stack development with MERN Stack.

### Microblogging

Flyway, Java, MySQL, React.js, REST API, Spring Boot, Swagger UI

A web-based application completed in a team for publishing short messages as inspired by Twitter. My responsibilities included developing the back-end module: designing database, REST API, and implementing endpoints by using the TDD approach.

## SKILLS

**Front end:** CSS, HTML, JavaScript, React.js, Redux, SCSS, TypeScript.

**Back end:** Express.js, Java (Spring Boot, JavaFX, Hibernate), Node.js, NestJS, OpenAPI / Swagger, REST API.

**Database:** MongoDB, MySQL, PostgreSQL.

**Testing:** HP QuickTest Professional (QTP), Jest, JUnit.

**DevOps:** Bash, Docker, Git, GitHub, Netlify.

## EXPERIENCE

### Full Stack Developer

Integrify | Helsinki, Finland | May 2020 - Present

### Senior Automation QA Engineer

Intermedia | Saint Petersburg, Russia | December 2011 - February 2013

- Worked on developing a product with similar functionalities to Dropbox for the customers.
- Developed, executed, and maintained automated functional tests.
- Worked on improving the testing framework to create autotests. Specifically, added new operators and features.
- Analyzed test results and customer problems.
- Followed the Scrum software development process with the iteration of about 6 weeks.
- Technologies used: C#, bash, Team Foundation Server, HTTP Protocol.

### Automation Software Test Engineer

Exigen Services | Saint Petersburg, Russia | February 2010 - December 2011

- Designed and executed automation tests.
- Supported existing automation tests.
- Technologies used: HP QuickTest Professional, HP Quality Center.

### Software Test Analyst

Exigen Services | Saint Petersburg, Russia | February 2008 - January 2010

- Worked on a localized e-commerce platform for T-Mobile, a UK-based mobile operator.
- Analyzed project documentation for defining the scope of tests and identifying analytical issues.
- Created documentation for test plans and letters of recommendation.
- Designed and executed test cases as well as described and tracked defects.
- Technologies used: Quest Central, Putty, HP Quality Center, HP QuickTest Professional, DB2, SQL, bash.

### Software Developer

Public Institution of Health Care / Medical Information and Analytical Center | Arkhangelsk, Russia | February 2006 - December 2007

- Developed and introduced database software to monitor people with different types of diseases.
- Administered a specific piece of medical software that featured technical support and consultation of users.
- Held teaching seminars.
- Technologies used: VBA, MS Access.

## EDUCATION

### B.Eng. in Systems of Automatic Designing

Arkhangelsk State Technical University, Institute of Information Technologies | Arkhangelsk, Russia | September 2001 - June 2006