```
MaxZamota {
    //*
    *@problemSolver
    *@analyticalSkills
    *@testAutomation
    */
    QA_AUTOMATION_ENGINEER;
    SDET;

    workExperience {
        comtek(dec2022, sep2023, seniorQaEngineer) {
            -   Test approach and plan design for new features;
            -   Test automation using Karate/Java based framework (with
                data-driven approach);
            -   Test pipelines and reporting setup to Azure DevOps;
            -   Working with AWS stack (S3, SQS, SNS, RDS, DynamoDb) and
                Snowflake;
        }
        belkaCar(aug2022, nov2022, seniorQaEngineer) {
            -   Worked on car telematics (IoT) project (stack: Kotlin,
                Reactor Core, gRPC, Kafka Streams, Kafka Reactor, MySQL,
                Clickhouse, etc.);
            -   Automated backend E2E scenarios (stack: Kotlin, Gradle,
                Reactor Kafka, gRPC, JUnit 5, Spring Boot, Allure Test
                OPS);
            -   Set up CI pipeline (Jenkins, Job builder);
            -   Set up integration with Allure Test OPS;
            -   Created a telegram bot to help start launches and inform
                about test results (Telegraf, NodeJS);
            -   Made test designs for microservices integration tests;
            -   Gatling based project setup for load testing;
        }

        dins(apr2020, apr2022, qaAutomationEngineer) {
            -   Worked on UCaaS (messenger) backends project as QA
                automation engineer (tech stack: NodeJS, TypeScript,
                MongoDB, Kafka, Redis, ELK, AWS, DynamoDB, TICK (well,
                almost), EKS, AWS Lambdas, Jenkins, ArgoCD);
            -   Last team project was implementation of GitOPS CI/CD and
                migration of routing logic to service mesh (Istio);
            -   Backend and CI/CD testing on development stage;
            -   E2E backend tests design and implementation;
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                    -   Component tests review and implementation;
                    -   Custom built E2E backend test framework and its
                        dependencies (ws-client, API client and libs) maintenance
                        and feature development (stack: Node.js, SocketIO, Axios,
                        Chai, Joxi, lodash, Async, Allure etc);
                    -   Made load and capacity test runs on in-team developed
                        components (Gatling based load test FW);
                    -   Performed HA testing;
                    -   Managed (did my part of) dev environment owned by team;
                    -   Made some adjustments and implemented features for
                        inhouse test toolset (e-mail tool, proxy server tool);
                }

                taxcom(mar2018, mar2020, seniorQaEngineer) {
                    -   Worked on ETL project as Senior QA engineer;
                    -   Implemented UI test automation from scratch using stack:
                        Selenium webdriver+inhouse developed wrapper, Selenium
                        grid, TestNG, Cucumber, Allure, made a Teamcity job;
                    -   API test automation using RestAssured, JUnit, etc.
                        (Java);
                }
            }

        skills {
                automation;
                testDesign;
                java;
                nodeJs;
                typeScript;
                kotlin;
        }

        education {
                university: "Higher School of Economics";
                spec: "Business informatics";
                years: 2008-2011;
        }
}
```