

# Mykola Chernysh QA Engineer

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## SUMMARY

As an experienced software tester, I excel in manual testing and using various methodologies for top-notch quality. My goal is to enhance testing processes and deliver high-quality products. I'm a collaborative team player, always eager to learn and stay updated with the latest trends. My strengths include analytical and communication skills, and I thrive in fast-paced environments. I'm seeking an opportunity to join a professional team where I can make a real difference in ensuring successful product delivery to the market.

## SKILLS

Hard skills

Jira

TestRail

Postman

Manual QA

Black testing

Web/Desktop/Mobile testing

Performance

Regression

Sanity

Waterfall

Test design techniques

SDLC

SQL (MySQL, SQLite)

Git/Github

HTML/CSS

XML

JSON

Security testing

Soft skills

Flexibility

Communication

Adaptation





Teamwork

Problem solving

Time management

## EXPERIENCE

Software Tester, Sep 2022 – Present

- Project:  Joyn.de
  - Creating permission table and Requirements Traceability Matrix
  - Developing test cases using test design techniques
  - Developing Decomposition
  - Executing test cases in TestRail
  - Reporting bugs into Jira
  - Taking part in Sprint Planning meeting, Daily Scrum meetings, Sprint Retrospective
  - Creating test report
- Project:  Mova [Mobile testing]
  - Developing and executing Test Cases
  - Testing with Android Studio, Genymotion
  - Reporting bugs into JIRA
- Project:  IMDb [Mobile testing]
  - Developing and executing Test Cases
  - Testing with Android Studio, Genymotion
  - Reporting bugs into JIRA
- Project:  Evernote [Mobile testing]
  - Developing and executing Test Cases
  - Testing with Android Studio, Genymotion
  - Reporting bugs into JIRA
- Project: Conduit
  - Requirements reviewing with Product Owner (Story refinement)
  - Developing Decomposition
  - Developing and executing Test Cases in TestRail
  - Reporting bugs into JIRA
- Project: JPetStore Demo
  - Developing and executing Test Cases
  - Reporting bugs