ANASTASIIA GLEBKINA

SOFTWARE TEST ENGINEER / QA-ENGINEER

+79773924370 (Whatsapp, Telegram)
+9005349502556 (Turkiye)

glebkinaav92@gmail.com

Porfolio & Certificates
hhttps://github.com/aglebkina

https://www.linkedin.com/in/aglebkina/

PROFILE

Software Test engineer with analytical mindset, perseverance and strong attention to detail. At the moment I have an expirience in 6 projects. I like new challenges, that made me want to learn more and more about this area and improve my skills every day. My objective is to excel in a challenging and innovative QA work environment and aim to exercise my full potential.

SKILLS & TOOLS

Devtools, Charles, YouTrack, Figma, Draw.io, Miro, Postman - API (REST,SOAP), JSON, XML, SQL, Android Studio, Java, Git/GitHub, Visual Studio Code

SOFT SKILLS

Strong ability to self-education, good organization, responsibility, resistance to stress, quick learner, analytical mindset

LANGUAGES

Russian - Native
English - Upper Intermediate
Turkish - Basic

COURSES AND CETIFICATES

Courses:
- The Universe of Testing, or How to become a tester
- Software testing: Postman for API testing
- Interactive SQL simulator
- Java bases for test automation
- Git for test engineer

Educational books:
"The Art of Software testing" Glenford J.Myer, "Software testing. Basic course" S.Kulikov, "A Practitioner's Guide to Software Test Design" Lee Copeland.

WORK EXPERIENCE

SOFTWARE TEST ENGINEER

Yandex.Practicum, october 2022 - present time

- Visual and functional testing of web-application Yandex,Marshruty;
- Mobile application testing of Yandex.Metro, Yandex.Elektrichki, Yandex (real device and Android studio emulator);
- API testing of web-application Yandex.Prilavok by using Postman (REST, SOAP), reading logs, work with Swagger and Apidoc;
- Work with Charles - Breakpoints, Map local, Rewrite functions;
- Preparation of test documentation - test-cases, checklists, bug reports;
- Analysis and visualization of requirements (mindmap, flowchart);
- Using test-case design methodologies: equivalence partitioning, boundary value analysis, cause-effect graphing, pairwise testing, decision table;
- Understanding of client–server model, SDLC, STLC.

Another projects:
- live testing projects Guru99 - Testing Net banking facility and Insurance testing
- crowdtesting - TestIO, Utest

TECHNICAL BRIDGE ENGINEER

MEGA YAPI, Saint-Petersburg, Russia, 2014-2016

- Work with technical documentation (method statements, drawings and as-built);
- Control of working progress and technical assistance for the site team;
- Planning of site resources, scheduling of work activities;
- Daily/weekly progress reports;
- Regular technical support and communication with multinational teams - client, QA/QC, contractors and subcontractors.

HIGHER EDUCATION

BRIDGE ENGINEER

Siberian Transport University (STU), Novosibirk, Russia, 2009-2014