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Junior QA

Examples of my personal and team work can be found in the folder ["portfolio"](#).

My skills:

- Test cases and checklists (TestLink, TestRail, Sitechko).
- Bug reports. Worked with Jira, Mantis, Bugzilla and Redmine.
- SQL (select, join two tables, union).
- bash (navigating on folders, access rights, redirecting output of one command to input of another. `man ps` or `ps - help`; know how to close Vim).
- Web (DevTools - can change the appearance of an element before reloading the page, bypass "maxlength" of the field, switch to mobile browser emulation mode, change connection settings for mobile internet. Familiar with basic web technologies: from entering the address into the browser field till rendering the page).
- Version control systems: git, GitHub, connecting a local repository to the cloud, working with "branches".
- Mobile applications testing (installing and initial configuration of Xcode, Android studio, connecting physical devices, installing certificates for intercepting and analyzing https traffic, using emulators), know the principles of selecting devices for testing.

Test design:

- domain analysis (product, requirements - regardless of the presence of one or the second).
- mind maps, state&transition diagrams.
- equivalence classes and analysis of boundary values.
- using test combinatorics: minimal checks, atomic checks, pairwise testing, decision tables
- analysis of states and transitions using diagrams.
- drawing up decision tables.
- research testing by Whittaker tours.

Familiar with basic software development methodologies (Waterfall, V-shape model, Incremental, Agile).

Courses:

- School of novice testers <http://cert.software-testing.ru/279791232542048773>
- Intensive "Software Testing" <https://geekbrains.ru/certificates/998248>
- "Tester: first step" <https://stepik.org/cert/800227>
- English - intermediate <https://geekbrains.ru/certificates/858713>

Work:

more than 10 years - a doctor in state health care, I actively use medical software in my work, incl. web applications ("Promed"). In addition to direct work in profile, participated in the organization of electronic document flow between departments, the implementation of a web-based system on the doctor's workplace.

Studied:

KSMU named after S.I. Georgievsky - doctor 's degree, magister of medicine.