Anton Gromov

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Birthdate: Aug 22, 1997

Goal: Java QA Automation Engineer with possibilty of professional growth (Remote).

Summary:

- 5 years experience in progamming with JVM - languages (Core 'Java'/ 'Groovy');
- 3 years experience in unit/integration testing ('JUnit'/'TestNG'/'Spock');
- Spring Framework - experience (Core/JdbcTemplate/RestTemplate)
- 2-year experience in WebUI test automation ('Selenium'/'Selenide');
- ANSI SQL overall understanding ('MyBatis'- mappers implementation);
- 4 years experience in using 'UNIX'–like distributions ('FreeBSD', 'Arch', 'Kali');
- Experience in Shell-scripting and system programming in 'UNIX'– like environment;
- 5 years experience in using 'Git';
- Experience with imperative and declarative build tools ('Maven', 'Gradle', 'Make')
- Writing and speaking English skills at Upper-Intermediate level (B2/2).

Experience:

'PJSC VimpelCom', Software Test Automation Engineer (since 08.2022 to present)

'Claim Management' - service; Backend test automation.

'Luxoft', Software Test Automation Engineer (since 10.2020 - 08.2022)

'Mir' Loyalty Portal; UI / Backend test automation.

'Sberbank', Software Test Automation Engineer (01.2020 - 10.2020)

'PPRB' - platform; UI test automation. (06.2020 - 10.2020)

'EKS' - platform; Internal API test automation. (01.2020 - 06.2020)

'Performance Lab', Software Test Automation Engineer (12.2018 - 01.2020)

'EKS' - platform; Internal API test automation. (6.2019 - 01.2020)

'UXCrowd' - platform; UI test automation. (12.2018 - 06.2019)

'Define Developers', Fullstack web - developer (03.2018 - 12.2018, *part-time*)

'Makena': developing and supporting PHP - code responsible for website translation process.

'Dariedu': online payment module's actuzlization.

'Webdefine': shell-scripts development for Ubuntu-server aiming to simplify business processes.

Education:

ITMO University (Saint-Petersburg)

Faculty of Software Engineering and Computer Systems