QA, Bulat Latypov

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Work Experience:

June 2018 — up to now, for 10 months

JSC "PIC "Electropribor" (WRTech LLC) – Ufa, <u>electropribor-penza.ru</u>, <u>wrtech.ru</u>.

Middle QA – QA/QC/Tech Support

My responsibility is to test IPTV Portals and STB WR330/WR370. I do manual, functional, UAT, E2E, performance, hardware/firmware, black box/glass box testing, tech support in messengers with 40+ ISP companies.

Recently I have done a comparative testing among 15 Android TV boxes and an acceptance testing with QA docs (4k, multicast, hls).

Stack: Ubuntu - logs, ssh, vi/vim, adb; Git; Asana/Redmine.

November 2016 — November 2017, 1 year

JSC Nefteavtomatika – Ufa, <u>nefteavtomatika.ru</u>.

Junior C++11 developer

I have been a part of the team with 6 members. We developed Distributed Control System for manufacture needs mostly of Oil/Gas companies. I wrote modules for CIP and OPC UA protocols.

Stack: C++11, Boost, TDD – gmock/gtest, Scrum, Git, Ubuntu/Windows 7.

May 2016 — November 2016, 7 months

Polygon LLC (OOO NIISTIS) – Ufa, plgn.ru, stis.ru.

Junior C/C++11 developer

I have done small tasks in C/C++ for a developed router and tests in Boost. The company manufactures routers and commutators.

Stack: C/C++11, Git, Debian, Yocto.

Education:

June 2014 — July 2014, 2 months

ZAO «Unicloud», Business 365 (Datatech) – Ufa, datateh.ru.

Intern QA

I wrote tests for SaaS CRM called Unicloud Business 365 with Selenium: IDE, RC.

Stack: Selenium IDE/RC, C#, Xpath.

September 2011 — September 2015, 4 years

M. Akmullah Bashkir State Pedagogical University – Ufa, <u>bspu.ru</u>.

Institute of professional education and Information Technologies, Applied Information Technology (230700) in Psychology.

English – Upper-intermediate

Github – ProgrammerOfTheMillennium