Ido Sorozon

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Skill Highlights

- Java: main traits: reflection, generic reflection, java8 streams, java swing
- Java libraries: e.g. Spring framework, JPA(Hibernate), lombok(getters, setters and more), Gson (json), Log4j
- Java unit tests: JUnit4, Mockito
- Java build and dependency resolution: Ant+Ivy, Gradle
- Shell scripting: excelent in *nix bash shell scripting and windows batch
- CI/D: Worked on CI/D processes using Jenkins and docker
- Regular Expression: You can't spell shell scripting without regex

Work Experience

2010-2011 *developer*

Developed PHP sites alongside my father using no librarries, using server: php and mysql, client: Javascript, AJAX, HTML and CSS. Our sites worked good with google

Nov 2012-Sep 2013 Zahal programming course

main topics: outdated <code>Visual Basic</code>, <code>basic</code> Assembler, <code>C</code> using <code>C++</code> librarries but without using <code>classes</code>, <code>C#</code>, <code>SQL(Oracle)</code>, <code>Java</code>

Sep 2013-Jul 2015 developer

Wroked to fix a main project that had performance issues, also upgraded the $_{Java}$ standart librarry from 4 to 7, added tests, added $_{Ant}+_{Ivy}$ for processes like $_{JAXB}$ compilation running tests and building the kit to be installed

Jul 2015-Aug 2016 senior developer & consultant

Added CI+CD process for all the projects in our organization using jenkins, java, ant

and alot of windows batch and linux bash scripts.

Aug 2016-Apr 2018 senior developer & consultant

Created a new framework using spring boot, hibernate, jenkins, docker. and developed an application using this framework, Because it was written after I engaged in CI/D we developed with junit and automatic builds when a commit was pushed.

Education

Full Bagrut where the main points are: 10 in Computer science(using c#), 5 in math and 5 in english