Evgeny Vendrov

Seeking Student Backend Developer Position

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Date of birth 12/10/1994

GitHub https://github.com/EvgenyVendrov

Dynamic, young and <u>motivated</u> student, with **lots of energy** and will to learn and evolve, as I take my first much awaited step in the industry.

Education

10/2017 - 06/2020

BSc. in Computer Science and Mathematics

GPA: 82

Relevant courses finished: Algorithms 1 & 2, Data structure, OOP & OOD in Java language, Computer networks, Secure coding, C/C++, Operating systems, Databases & introduction to machine learning & big data.

Ariel University

Software Projects

1) https://github.com/EvgenyVendrov/OOP_Assignment3

A Java project, which was made as an assignment in OOP in Java language course. This project is a **GIS movement simulation** taking part above Ariel University's Aerial photography, the movement simulation is based on an **algorithm developed by me and my assignment partner**. You can also export **KML** files to demonstrate movement paths which Google Earth can display (using JAK library), in addition – all classes are tested with **JUnit unit testing** and documented with **JDOC**.

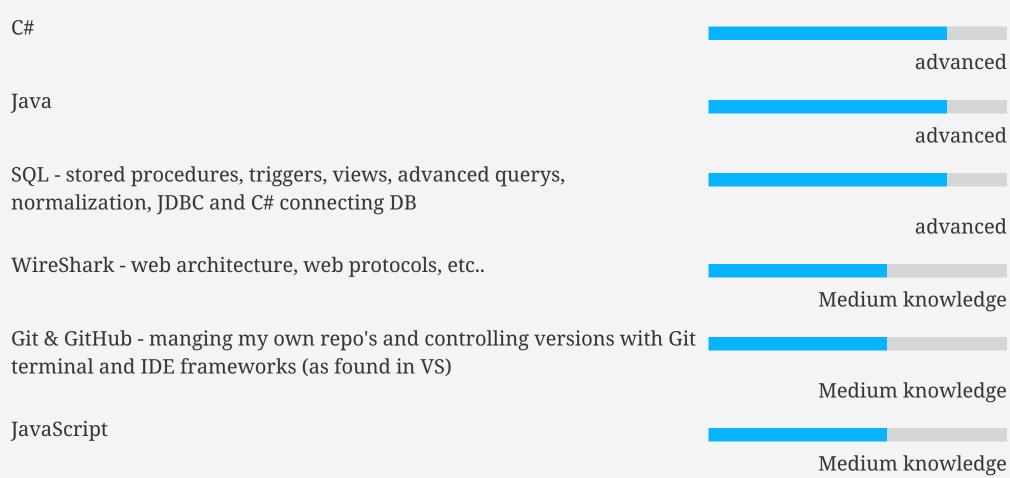
2) https://github.com/EvgenyVendrov/myJavaChat

Java chat based on TCP sockets, includes unit testing.

3) https://github.com/EvgenyVendrov/CSharpHashMap

C# hashMap **full implementation** based on an inner standard array and c#'s "gerHashCode" function, the data structure is **unit tested with MS test tool**.

Technologies



Angular 8	
	Medium knowledge
python - using for BigData MapReduce paradigm (Spark) and	
implmenting ML (Naive Bayes, Linear and Logistic regression) using NumPy	
	Medium knowledge
Linux - mainly ubuntu 16.04 and 18.04	
	Medium knowledge
NoSql - MongoDB, Cassandra, Redis, ElasticSearch, Neo4J	
	Basic knowledge
HTML,CSS	
	Basic knowledge