Roman Shevchuk

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EDUCATION

WUT
WARSAW UNIVERSITY OF TECHNOLOGIES
Faculty of Mathematics and Information Science
Third year student
Cumulative score after 4 semesters : 3.59
Started in Oct 2018 | Warsaw, PL

SELF EDUCATION

CS50 COURSE
HARVARD COURSE
Participated in the famous Harvard Computer Science online course. Got basic knowledge of C language and then continued my self-education in Java

JAVARUSH
ONLINE COURSE
Studied on web educational platform called 'JavaRush' and got the fundamental applicable Java 8 knowledge required in any type of projects.

SPRING & HIBERNATE COURSE
INTRODUCTION TO WEB
Completed Udemy online course which went through a dozen of topics involving Spring Framework and Hibernate. After getting a certification I was able to start my own project which soon became a commercial one and got sold.

CONTACT

LINKS AND INFO
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r.shevchuk@student.mini.pw.edu.pl
Phone Number: +48 503 157 914
Phone Number (Preferred) :
+38 066 547 2324

SKILLS

LANGUAGE SKILLS
English C1 (IELTS band 7), Polish B1, Ukrainian (native), Russian (native)

PROGRAMMING
Back-end language:
• Java 8/11
Front-end languages:
• JavaScript (ES2019), TypeScript
Back-end frameworks:
• Spring Boot • Spring REST • Spring MVC • Spring Security • Spring Data JPA
• Hibernate
Front-end frameworks:
• Angular 2, ReactJS
Databases:
• MySQL, MSSQL

EXPERIENCE

FREELANCE | SOFTWARE ENGINEER
Summer 2019 - Autumn 2020

- DESKTOP CRM FOR A PRINTING COMPANY
  TECHNOLOGIES USED:
      Language: Java
      User Interface: JavaFX, ControlsFX
      Additional Tools: JDBC, JavaMail, XMLBeans
      Build Tool: Maven
      Database: MySQL

- ENTERPRISE WEB APPLICATION
  TECHNOLOGIES USED:
      Back-end: Spring Boot, Spring REST, Spring Data JPA, QueryDSL
      Front-end: Angular
      Build Tool: Maven
      Security: Spring Security, JWT
      Database: MySQL

UNIVERSITY PROGRAMMING | SOFTWARE ENGINEER
2018-2020 | Poland, Warsaw

- PROGRAMMING 1 - FUNDAMENTALS
  C Language
- PROGRAMMING 2 - OBJECT ORIENTED
  C++ Language
- PROGRAMMING 3 - ADVANCED
  C# Language
- ALGORITHMS AND DATA STRUCTURES
  C++ Language
  (Basic data structures. Correctness and complexity of algorithms.
  Sorting: HeapSort, QuickSort , Counting Sort, Radix Sort, Bucket Sort.
  Searching: Binary Search Trees, AVL trees, B-trees.
  Hashing: Hash Tables, Hash Function Construction Methods)