

My Education Results

Completion table

Lesson	Acknowledged with lesson & Task Done
English for Programmers	
1. Basic vocabulary for IT	+
2. Official emails	+
3. Requirements analysis and SRS	+
4. Development	+
5. Testing	+
6. Workplace challenges	+
7. Troubleshooting	+
8. Teamwork	+
9. Negotiation tips	+
10. Meetings & presentations	+
11. English for online Conferences	+
Testing Basics & Terminology	
1. Testing methods and types	+
2. Testing instruments	+
3. Testing artifacts	+
4. Test design	+
5. Client-server & file-server	+
6. How to search information	+
7. HTML CSS	+
8. Browser developer tools	+
9. Software development cycles	+
Git	
1. Git & GitHub	+
2. Work story & branches	+
3. Team work	+
4. Advanced features	+
Java Code Language	
1. Introduction to Java	+
2. Variables & operators	+
3. Primitive data types, conditional operators, out of type boundaries and calculation accuracy	+
4. Testability, auto tests, objects & methods	+
5. Maven & Junit5	+

6. Cycles, parameter test & annotations	+
7. Java auto-tests & CI	+
8. Object-Oriented Programing (Basic)	+
9. Object-Oriented Programing (Advanced)	+
10. Objects with inner state	+
11. Inheritance & scaling	+
12. Exceptions	+
13. Interfaces & generics	+
14. Collection frameworks	+
Automation	
1. Introduction to automation	+
2. API testing	+
3. Web interfaces testing	+
4. Selenium & Selenide	+
5. Patterns	+
6. BDD	+
7. Docker & Docker compose	+
8. SQL	+
9. Reporting & analysis	+
10. Final lection	+
Quality Assurance diploma project	+
Corporate, HR & Work culture	
1. How to find work	+
2. How to write your resume	+
3. How to pass the interview	+
4. Net communication	+
5. Corporate culture	+
My additional studies	
1. C# & Azure.Net	+
2. Javascript & jQuery	+
3. Amazon Web Services	+
4. Python	+
5. Pipelines & CI	+
6. Basic computer science theory	+
7. Assembler	+
8. Math formulas in programming	+
9. Mind maps & algorithms in IT	+
10. Game Engines & 3D graphics	+
11. Android studio & Kotlin	+
12. Testing metrics	+

My additional experience	
1. Soft Skills Advanced	+
2. S. Kulikov (from Epam systems) "Testing" Book	+
3. Other Programming & Testing Books	+
4. Html CSS	+
5. SQL	+
6. Game modding	+
7. Windows admin skills	+
8. Linux command line/admin	+
9. Bugs finding / reporting	+
10. IT links & Internet resources	+
11. Alpha/Beta tests for games	+
12. Android/iOS OS admin skills	+
13. IT-hardware enthusiast (smartphones & HDD repairing, PC building, routers & commutators setup)	+
14. IT-News tracking/community	+
15. All study source material organized	+
16. Patterns for work	+
17. Resource & time management	+
18. Software experience/clouds	+
19. Office Word, Excel, Power Point	+
20. Visio, Xmind, Google Graphs, MS Project	+
21. Tracking new code technologies	+
22. OC Install on PC, iPhone, Mac, Linux, Android. etc.	+
23. Macros writing	+

Plan to improve my skills and profession:

- 1) ISQB – certificate
- 2) English practice (verbal)
- 3) C# (or others development programming language)
- 4) Javascript (advanced)
- 5) IELTS
- 6) Time management