Sergo Elizbarashvili

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Education

National Research University ITMO *Saint-Petersburg, Russia*
INFORMATION SYSTEMS AND TECHNOLOGIES *Sept. 2020 - Aug. 2024*
Related courses: Algorithm and Data Structures, Operating systems, C# & C++ Programming, Databases
Additional courses: Spring Framework, ASP.NET Core, Selenium Webdriver, OpenGL

Experience

Feb-May, 2022 **VK course**, Automated testing with Python *Online*
Jul-Sep, 2022 **Tinkoff**, Intern Java developer *St. Petersburg*
Sep-Nov, 2022 **Tinkoff**, Junior Java delevoper *St. Petersburg*

Projects

Rubik's Cube (C++, OpenGL) *May, 2021*
IMPLEMENTED THE BASIC ALGORITHM FOR SOLVING THE RUBIK'S CUBE, ADDED
VISUALISATION VIA OPENGL

Employees manager (Java, Spring) *March, 2022*
DEVELOPED A WEB-APP WITH CRUD OPERATIONS USING SPRING MVC, HIBERNATE, SPRING
REST, SECURITY, BOOT

Teams work manager (C#, ASP.NET Core, Blazor, jQuery) *Jan, 2022*
DEVELOPED A WEB-APP TO STORE AND MANAGE EMPLOYEE DATA, AUTOMATE CREATION
TEAMS REPORTS AS A WEB API APPLICATION WITH LOCAL DATABASE

Banks manager (C#, Design patterns) *Dec, 2021*
IMPLEMENTED CONSOLE INTERFACE TO AUTOMATE BANKS AND CLIENT INTERACTION

Internet shop (C#, ASP.NET MVC, HTML, CSS, JavaScript) *Jan, 2022*
DEVELOPED SIMPLE WEB APPLICATION AS CAR SHOP

Roslyn analyzer and codefixer (C#, Roslyn) *May, 2022*
DEVELOPED ROSLYN ANALYZER AND CODEFIXER TO REPLACE MAGIC NUMBERS TO CONST
FIELDS, DETECT TOSTRING CALLS AND OVERRIDE

Achievements

Oct, 2020 **Prize winner (31st place out of 199),** All-Russian Festival On Algorithmic programming RuCode 2.5 *Online*
Nov, 2021 **Prize winner (33st place out of 336),** All-Russian Festival On Algorithmic programming RuCode 4.0 *Online*

Technical Skills

Languages: Java, C#, C++, Python
Frameworks: ASP.NET Core/MVC, Spring
Other: Kafka, SQL, Docker, Roslyn, OOP, Design Patterns, Bash, Git, Selenium Webdriver, OpenGL, HTML/CSS