SOLTAN GHEORGHE

Romania, Bucharest

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EDUCATION

University of Bucharest, Bucharest, Romania　　　　　*October 2018 - June 2021*

Bachelor degree in Computer Science　　　Average GPA: 9.7

Relevant Courses

Computation Geometry, Objecct Oriented Programming, Design Patterns, Operating systems

WORK EXPERIENCE

ThinkIT Net SRL　　　　　　　February 2019 - Present

Part-Time Mobile Developer

· Worked in an team of 3 to develop, deploy and maintain mobile apps

· Maintenance, adding features for existing shopping applications on both android and iOS

· Improved performance of aswaq app by 30%, design update

· Delivery of new mobile applications(7sab, Qatarcare EDU, etc available on apple store and play store)

TECHNICAL SKILLS

Programming Languages	Java, Kotlin, Swift, Python3, JS, C/C++
Frameworks	Android,Unit Testing, JUnit, Gradle, iOS, NodeJS & Epress, Ktor
Software & Tools	Linux, Mac OSX, Git, Gitlab CI, AWS, Jetbrains IDEs, SQL

PERSONAL PROJECTS

Github Profile

- ***Steam crawler***(Python3, Selenium, Multihreading) . Scans the network for players with specific properties and selects them. Uses the online API. Implemented multihreading.

- ***Automatic document generator***(Python3, tkinter) for an accounting company. UI included.

- ***Password Generator***(Android, Java, Kotlin). Mobile app to generate and store in an encrypted environment passwords. Modern Material design used. Available on Play Store,

- ***Personal Blog***(HTML, CSS, JS, Node). Simple mini blog to post, edit and modify articles.

AWARDS & HONORS

- National Contest in Informatics, Moldova - **2nd place** 2016

- National Contest in Informatics, Moldova - **3rd place** 2017

- National Contest in Informatics, Moldova - **3rd place** 2018

- Catalyst Contest in Informatics Between Universities, Moldova - **1st place** 2018

OTHER SKILLS

- Quick learner, open minded, able to learn fast new technologies on the go

- Good team player, adapt easily in a new environment, open to cooperation

- Proficient in competitive programming, ability to develop algorithms for given problems

- Advanced knowledge in Algorithms and Data Structures