RADU-ANDREI BASTON

Computer Science Student

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PROFILE

I am a young and enthusiastic student, who is passionate about computer science and eager to learn something new with every given opportunity.

EDUCATION

Babes-Bolyai University
Bachelor in Computer Science

📅 October 2019 – Present   📍 Cluj-Napoca, Romania

"Gheorghe Vranceanu" High School
High School

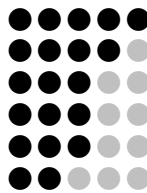📅 October 2015 – June 2019   📍 Bacau, Romania

PROGRAMMING LANGAUGES

Python	●●●●●
Java	●●●●○
C++	●●●○○
HTML 5	●●●○○
CSS 3	●●●○○
C	●●○○○

TECHNOLOGIES

Django Framework	●●●●○
Android	●●●○○
Git	●●●○○

ACADEMIC MENTIONS

- One of the 4 students who represented the university at SEEMOUS 2020, an international mathematics competition held in Thessaloniki. I was awarded the silver medal and I was ranked 12th from 59 students. https://seemous2020.auth.gr/contestresults

PROJECTS

Personal website
- https://radu2147.github.io/ (for additional information)
- Utilized: HTML, CSS

UBB News
- I created an Android app that lets students know when a professor posts new resources or announcements on their web page. It currently has over 100 downloads on Google Play. Check it here
- Utilized: Java, Android, web scraping libraries

E-shop-like website
- I created a e-commerce-like website to help my parents with their hobby of baking sweet treats. It has features like cart, wish list, filtering and checkout, which sends order data on email.
- https://torturidecasa.herokuapp.com
- Utilized: Python 3, Django, HTML, CSS, Bootstrap

Sudoku Desktop App
- I designed an algorithm which solves a game of Sudoku and built a graphical interface, which has features like hint, solve, reset.
- Utilized: Java, Javafx

Minesweeper Desktop App
- I created a Desktop app to implement the logic of MineSweeper game with features like auto generating the board with a given number of bombs placed randomly.
- Utilized: Java, Javafx

LANGUAGES

Romanian	●●●●●
English	●●●●○