AlexandruTache

Contact

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Education

From: 2012   **BA in Computer Science**
University of Cambridge, UK

Working Experience

From: 06-2013

To: 09-2013

Undergraduate Research Opportunities Programme   University of Cambridge
Worked in a team of 6 undergraduates and 2 professors at the University of Cambridge to develop new online tools for teaching. This tools are already used successfully by a couple of colleges.

Implemented in Java a system that was able to split, merge and organize PDFs.

From: 03-2012

To: 10-2012

Web Developer and co-founder at Netbaiji.com   Bucharest, Romania
The startup provided personal web crawling services coupled with notifications on when important pages changed their contents.

Worked in a team of 4 using Python, Django and PhantomJS.

From: 06-2011

To: 09-2011

Web Developer at Okapi Studio   Bucharest, Romania
Implemented a webapp that was able to process video adds into different format specifications for TV stations.

Worked in a team of 3 using Python, Django and FFmpeg.

Skills & Achievements

Languages	**Proficient**: Python, Javascript **Intermidiate**: Java, Scala, C, Ruby, CSS **Basic**: C++, Bash, ML
Databases	**Postgresql**(Intermediate), **MongoDB**(Intermediate)
Working Tools	Linux, Vim, Git
Other Tools	PhantomJS, Latex
Awards	**Silver Medal** at the Balkan Olympiad in Informatics 2011 **Silver Medal** at the Balkan Olympiad in Informatics 2010 **First place** at the Web Development section of the Fii Competition 2012, Romania

Side Projects

In 2012   **Studnote**
               Offers online notes integrated with common Web Services such as Facebook,
               Google Docs, Google Calendar, Twitter, etc.
               Written in Python and Django

In 2011   **Perfomante Vianiste**   https://github.com/hadesgames/Peformante_vianiste
               Software for a contest run anually by my highschool
               Written in Python and Django

In 2011   **Held a Python and Django web developmennt course at my highschool**

In 2010   **Held a training course in algorithmic programming for the 9th and 10th
               graders at my highschool**