Oana-Georgiana Niculăescu

Curriculum Vitae

Education

Oct 2010 - Bachelor's degree in Computer Engineering, Faculty of Automatic Control and

present Computer Science, Politehnica Univesity of Bucharest, Bucharest, Romania.

Sept 2006 - High School Diploma, "Constantin Carabella" National College, Tirgoviste, Romania.

Jun 2010 Computer Science and Mathematics Major

Projects and Professional Experience

June 2013 - ADVAHOO Business Solutions, Application Software Developer.

April 2014 Java and JavaScript

Summer Gerbil - open source software, small contributions.

 $2013 \quad {\rm Open \ source \ contributions}$

Aug 2012 - ESA Summer of Code, BRLCAD Project Student Developer.

Oct 2012 Bullet Integration - Physics Application

Jun 2012 - SC Revo Solutions SRL.

Aug 2012 Junior Software Intern

Jun 2012 - 3dUPB - 3dXP, GPGPU Team, Student Developer.

Aug 2012 Client-Server Model CUDA Collision Detection

Other Activities

Raspberry Implemented a video streamer using the Raspberry Pi device.

Pi

Hackathon

Online Introduction to Artificial Intelligence, Machine Learning I.

Courses

Computer skills

Programming Good knowledge: C, Java, Networking,

Languages HTML, CSS, Python

Medium knowledge: C++, Bash, JavaScript, J2EE, MySQL, Operating

Systems, Network Protocols

Beginner: PHP

Operating Linux

Systems

Versioning Git - https://github.com/elf11

Languages

Romanian Native

English **Fluent** German **Beginner**

Interests and Hobbies

- o Machine Learning, NLP, Networking, open source development and communities
- \circ Outdoor activities, running, working out, music and creativity