

Antreas Pogiatzis

University of Glasgow , B.Sc. Computer Science student.

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SUMMARY:

A highly motivated Computer Science student, easily adaptable, fast learner, with strong problem-solving skills, and many years of programming experience. Additionally, an effective group member with credible teamwork skills and excellent communication abilities. Interested in data science, digital image analysis, bioinformatics and especially mobile application development.

EDUCATION

University of Glasgow, Glasgow— *B.Sc. Computer Science*

SEPTEMBER 2014 - PRESENT

Subjects being studied now: Object Oriented Programming, Computer Systems, Algorithmic Foundations, Mathematics, Electronic Engineering

Examinations: 1st Year GPA - 19.333 out of 22

Polis Chrysochous Lyceum, Paphos

SEPTEMBER 2009 - JUNE 2012

Advanced subjects attended: Mathematics, Information Technology, Physics

Examinations: GPA - 19 5/12 out of 20

EXPERIENCE

Airpoint, United Kingdom — *Intern Software Developer.*

JUNE 2016 - PRESENT

Airpoint is a company which specializes in providing mobile solutions to distributed police forces in UK.

SKILLS

- Programming Python/Java/C#.
- Very familiar with Android SDK.
- Experience with C/C++.
- Experience with Matlab
- Experience with HTML, CSS, Javascript.
- Experience of using Github
- Familiar with AngularJS
- JetBrains and Eclipse IDEs for Java development
- Knowledge of various system including Windows XP/Vista/7/8 and Ubuntu Linux.

CERTIFICATIONS

Mathematics A Level: Grade - A

Physics O Level: Grade - A*

International Leadership and Organizational Behaviour: Grade - 94.9%

Fundamentals of Project Planning and Management: Grade - 89.9%

DermaTrack, Cyprus — CTO, Chief Technology Officer

MAY 2015 - PRESENT

DermaTrack is a start-up which was created by me and one friend and I am CTO there with hands-on experience on MongoDB, Node.js and Android app development.

Self-Employed, Cyprus— Freelancer Application Developer.

JULY 2013 - JULY 2015

I had been working as a freelancer application developer for several projects.

PROJECTS

FrImage — Free anonymous image sharing application

FrImage is an android application published in Google Play intended to provide free anonymous image sharing service.

Scholarships— Scholarship finder application

Scholarships application was developed by me after I had the idea proposal by Rose Chemiat (Commonwealth scholar studying at University of Glasgow).

Simple ecosystem evolution simulation - Ecosystem simulation using genetic algorithm.

This project was developed using python and pygame library for a non-credit programming competition in the University.

Pygame Tetris - Classic tetris game.

Pygame Tetris was the final project of MIT's Python module so it was developed for educational purposes.

Innovation for Entrepreneurs: From Idea to Marketplace: Grade - 76.9%

Introduction to Big Data: Grade - 95.1%

Hadoop Platform and Application Framework: Grade - 93.2%

AWARDS

2nd Place at Watify Entrepreneur Business Idea Competition, Nicosia Cyprus.

Qualified to 5 finalists at hack{cyprus} hackathon, Nicosia Cyprus.

University of Glasgow Study Abroad Program Representative, Nijmegen Netherlands.

3rd Place at Cyber Defence Exercise held by the University, Glasgow UK.

1st Place at RIjeka Start - Up Camp 2015, Rijeka Croatia.

1st Place at Cyprus Entrepreneurship Competition 2015, Nicosia Cyprus.

LANGUAGES

Greek : Native

English : Fluently (IGCSE

English as Second Language : B)

