

Education

2012 – 2013 University of Southampton: MSc in Knowledge and Information Systems Management

Modules: Problem Structuring, Systems Thinking, Information Systems Management and Strategy, Information Systems Development, Web Applications, Qualitative and Quantitative Research Methods, Knowledge Management and Business Intelligence, Project Risk Management, E-business and Human-Computer Interaction.

Final Year Project: Evaluating the implementation of Cloud Computing services in IT-based SMEs in Cyprus

2009 – 2012 University of East Anglia: BSc in Computer Science (2nd Class Honours, Division 1)

Modules Included: Embedded Systems, Software Engineering, Architectures and Operating Systems, Data Structures and Algorithms, Information Retrieval, Networks, Database Systems, Theoretical Computing, Computing Fundamentals, Mathematics for Computing, Computing Systems.

Final Year Project: Chess Engine with Artificial Intelligence in Java

- Research in Artificial Intelligence (AI) and various search algorithms
- Design and Implementation of a chess game with an AI opponent

2004 – 2007 Acropolis High School (Final Year Grade: 17.36/ 20)

IT Skills

Programming Languages	Native Android, iOS, Windows 8 Development. C#, C, C++, Java, SQL, HTML, PHP, CSS
Web Services	REST/JSON, XML
Version Control	GIT
Operating Systems	Advanced Microsoft Windows 8/7/Vista/XP /2000/9n, Basic Linux
Microsoft Office applications	Excellent knowledge
Architecture and Design	Real-Time Operating System for embedded systems (Keil RTX), Object Oriented Architecture and Design, Design Patterns, UML

Work Experience

2/2014 – Present: Capgemini – Software Engineer

London, UK

Passionate about software engineering, focusing primarily on mobile development. Trained to work in an Agile Development culture. Worked closely with the UX/UI team on various projects for prestigious clients, where I enhanced my technical knowledge as well as my client facing skills and communication.

Projects:

- **Work Life Balance – Internal:** Developed a native Android application in Java, both server-side and client-side, for the HR director to capture employees' weekly mood. Learned and used Drupal to create a web service that the application can communicate with using a RESTful API.
- **Unilever CEC:** Developed a native Android application in Java integrated with Clarabridge Social and Salesforce, to monitor the market sentiment of Unilever brands in social media.
- **Heathrow OPM:** Developed a native Windows 8.1 tablet application in C#, integrated with Heathrow's server, which allows the employees working at the Terminal lanes to monitor the lanes' flow rate, number of people in queue, time to clear queue and more.

Skills developed included:

- Ability to work under pressure with tight deadlines and frequent changes of requirements by clients.
- Critical thinking
- Attention to detail
- Ability to communicate effectively with both technical and non-technical people
- Project and time management
- Teamwork – experience in working and communicating with people from various cultures and backgrounds

2007 – 2009: Cyprus National Guard (Full-Time) - Infantry Sergeant

- Leader and responsible for a team of 8 soldiers; significantly improving my leadership skills
- Being responsible for assigning duties to the soldiers of the outpost enhanced my managerial skills
- Adapting my communication skills, in order to persuade the soldiers to follow orders
- Gained the ability to work in a disciplined environment
- Ability to operate in a tight schedule

Professional Qualifications

2014: IBM Tealeaf Technical Mastery

Extra Curricular Activities, Positions of Responsibility

- Google Play Apps: <https://play.google.com/store/apps/developer?id=Sova+Apps>
- Mentor within Capgemini to an apprentice, helping him on his Android Development learning journey.
- As a technology enthusiast, I enjoy reading about the latest gadgets and technological advances.

Additional Skills

- **Languages** - Fluent Greek and English, Beginner's Italian