Emmanuel Morfiadakis

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PERSONAL STATEMENT

A highly motivated, disciplined, focused Advanced Computing graduate with a First-Class honours degree from the Australian National University. I am seeking to secure a graduate position in my field, which will allow me to initiate my professional career. My career goals are to make a positive impact on peoples' lives, and to further my own knowledge of Computer Science.

EDUCATION

2014 - 2018 Bachelor of Advanced Computing (Honours)

Australian National University, ACT (Graduated in July 2018)

Major(s): Computer Engineering

Grade Average: High Distinction (6.65 GPA)

Key Subjects:

- Computer Science
- Programming
- Software Engineering
- Applied Mathematics
- Electrical Engineering
- Data Analysis and Machine Learning

Awards:

• First Class Honours

2013 ACT Year 12 Certificate

Narrabundah College, ACT (Graduated in November 2013)

Major(s): IT and Mathematics

ATAR: 95.10

Awards:

 Award for achieving the top course score in English as a Secondary Language for Academic Purposes

WORK EXPERIENCE

September 2018 – May 2019

Technical Assistant/Observer (LCpl) – Hellenic Armed Forces

- Received training in artillery weapons, firearms, and combat tactics.
- Daily responsibilities included maintenance of electronic systems, handling classified information, managing the daily duty roster of the battalion, and training recruits.
- Received an honorary promotion to Lance Corporal for my contributions.

July – November 2017

Tutoring - The Australian National University, Canberra

- Organised and participated in student-run tutorial sessions, aimed at helping individuals struggling with course material.
- Had to communicate with others, present information in a simple and effective manner, deliver presentations, and interact with people from different cultural backgrounds and with varying levels of English competency.

January 2016 – February 2017

Software developer – PairFit, Canberra

- Worked as a software development intern for PairFit, a start-up company based in Canberra, whose main goal revolved around building a Social Fitness platform for Android and iOS devices.
- Main responsibilities included contributions on the full stack scale, including user interface design, database design and deployment, code optimisation and clean-up.
- Other responsibilities included organising focus groups, identifying existing or emerging competition, and pitching our product to potential customers/sponsors.

November 2012 – February 2013

Sales Assistant – Lanyon Post Office, Canberra

- Maintained stock control and handled packages, parcels, and letters.
- Assisted in Passport applications and interviews.
- Served customers and handled payments in a professional and courteous manner.

KEY SKILLS

- Superior time management, prioritisation, and discipline skills
- Excellent self-organisational skills, as reflected by my academic performance
- Proficient with MATLAB, SolidWorks, Verilog for engineering design
- Proficient with Java, C, Python for software design
- Good level of competency with Haskell, Ada and x86 Assembly for software design
- Excellent level of competency with the Pandas, NumPy, Scikit, TensorFlow frameworks for data analysis and machine learning
- Proficient with JavaScript, HTML, CSS, AngularJS for website design
- Superior level of competence in using the Microsoft Office suite and LaTeX for producing documents
- Proficient with all major computer and smartphone/tablet operating systems
- Proficient with digital audio, video and image editing by using tools such as Adobe
 Photoshop, Adobe Premiere, Audacity, GIMP and Adobe Flash

VOCATIONAL QUALIFICATIONS

- Certificate I in Business BSB10107
- Certificate II in Business BSB20107
- Certificate II in Creative Industries CUF20107
- Certificate II in Information, Digital Media and Technology ICA20111

LANGUAGES

English: FluentGreek: Fluent

• French: Intermediate