Stathi Panayi

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EDUCATION

Oct 2009

Trinity College cert TESOL
The English Studio, Holborn, London
- 130 hour training course

2007-2008

MSc Applicable Mathematics
London School of Economics
- Grade: Merit
- Core subjects include: Continuous Time Optimization, Probability and Measure, Functional Analysis and Time Series

2004-2007

BEng Computing
Imperial College London
- Grade: First Class. Overall Average: 81%
- Core subjects include: Computational Techniques, Statistics, Artificial Intelligence and Computational Finance

1999-2002

Vergina Lyceum, Larnaca
- School leaving average 19.8/20
- A-Levels: Pure Mathematics(A), Physics(A), AS Mechanics(A), AS Statistics(A)

WORK EXPERIENCE

Sep 2008 – Aug 2009

Barclays Capital Analyst - FX Structuring team
- Responsible for pricing various structured products: vanillas and first gen exotics, baskets, barrier options, DCNs, autocallables and products which are priced using Monte Carlo sims

Jun 2007 - Sep 2007

BNP Paribas Intern - Electronic Trading Department
- Implemented a strategy for systematic trading of securities. This involved segmenting the time series of security prices, pattern matching using these segments and forecasting future prices using the best matches.

Jun 2006 – Sep 2006

Analysys Consulting Intern - Mobile Technologies division
- Internal project investigated the spectrum that could become available for mobile TV across the EU-25 and government /regulatory plans for it

Aug 2002 – Sep 2004

Cypriot National Guard - Army Officer
- Commander of a squadron of 15 men specialized in 4.2" mortars

PRIZES AND AWARDS

Jun 2007 Received the **Governors' Prize** for the best overall result in the BEng Computing graduating class

Mar 2003 **Ranked first** amongst my fellow officers in my assigned field (infantry, specializing in mortar weaponry)

Aug 2002 International Physics Olympiad Bali, Indonesia
- Received **Honorable Mention** representing Cyprus

Feb 2002 Regional Mathematics Competition Larnaca, Cyprus
- Won **Gold Medal**

REFEREE

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Professor of Biomedical Data Analysis
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