

**Kyveli Mavromati**

68 High Street, New Haven 06520-5589, USA

(US) +1 475-227-7337

kyveli.mavromati@yale.edu

**EDUCATION AND TRAINING**

Yale University, College, New Haven, Connecticut, USA

September 2014 - Present

B.S. Electrical Engineering (ABET) GPA: 3.9/4.0

Languages: Greek (Mother tongue), English (Fluent), Russian, Spanish, FrenchProgramming: Python, C, C++, HTML, SQL**WORK EXPERIENCES***Electrical Engineer Intern in Systems Engineering Department*May 26<sup>th</sup> – August 5<sup>th</sup>, 2016

Cummins Power Generation, Shoreview, Minnesota, USA

Development of Standard BACnet solution for Switchgear Team

*Project Manager and Office assistant for “Young Pioneers”*

July 13 – 24, 2015

Hyphen SA, International Think Tank for Educational Methodology and engineering, Thessaloniki, Greece

Creation of STEM Syllabus

*Undergraduate Course Development Assistant*

March – April, 2015

Yale University, New Haven, Connecticut, USA

Evaluation of the teaching style of PhD students willing to teach.

*Internship Marketing and Operations Department*

July 14 – 26, 2013

IKOS, Hedge Fund Company, Limassol, Cyprus

Design of investing model, based on the “Turtles Trading Model”

**AWARDS / DISTINCTIONS**

- Award for Academic Excellence, Greek Ministry of Education. 2011-2014
- 1<sup>st</sup> award, 11<sup>th</sup> European Scientific Olympiad “EUSO 2013” – Physics (regional phase). January 2013
- 34<sup>th</sup> place in the Panhellenic Physics Competition. April 2013
- 2<sup>nd</sup> award in the Mathematic Competition “Thales”, “Euclid”. March 2012
- 6<sup>th</sup> place in the Panhellenic Physics Competition. April 2012
- Bronze Medal in the 28<sup>th</sup> National Mathematics Olympiad, Athens. February 2011
- 1<sup>st</sup> award in the Mathematic Competition “Thales”, “Euclid”. February 2011

**EXTRACURRICULAR ACTIVITIES**

- Yale Hellenic Society, President. 2016 – Present  
Organization of cultural events to uphold national holidays and Greek traditions for 50 people
- Bulldogs Racing (Yale’s Chapter of the Society of Automotive Engineers) 2016- Present  
Development of 1<sup>st</sup> fully electrical car at Yale, Part of the Electrical Engineering Team - focus on battery
- Yale Ballroom Dance Team. 2015 - Present  
Participation in competitions and Showcases in all ballroom styles (Standard, Smooth, Latin, Rhythm)
- Yale Undergraduate Aerospace Association, Rocket team. 2015 – 2016
- Yale DEMOS, Weekly Classroom Program on Sciences in Strong School, New Haven, CT Fall 2015
- ROIEDU 16-25 training course targeting ages 16-25 by The ariston Project. focusing on Drivers of change and Skills 2020. Creation of “Phine”, semi-virtual Thessaloniki, Greece. November 2013 – January 2014