

# STERGIOS MAROU

## PROFESSIONAL SUMMARY

Results oriented, analytical, hands-on professional, with an exceptional passion for mathematics and sciences. Strengths include team leadership, problem solving, and relating to others. Record of futuristic thinking, productivity, and strategic planning. Enjoy working in a fast pace environment while paying attention to detail.

## SKILLS

- Advanced Problem Solving Skills
- Self Motivated and Extreme Thirst for Knowledge
- Efficient Follow Up and Multi Task Management
- Organized and detail oriented
- Exceptional communication
- Systematic and Analytical
- Differentiation in the Classroom
- Great Classroom Management
- Strong Relationship Building Skills
- Focus on Collaboration Techniques
- Daily use of Technology in the Classroom
- Connect with instructor, student, family, and administration

## WORK HISTORY

### **6th Grade Mathematics Teacher** at Chatham Middle School

August 2015 – Present Siler City, North Carolina

- EOG scores were top 25% in the state of North Carolina for 6th grade math
- Completed Math Strand 1 and Math Strand 2 for AVID summer program
- School Improvement team for 2 years
- AVID Homeroom teacher for 2 years
- Received Teacher of the Month Award my Second Month of Teaching
- Head of Card Gaming Club, Video Gaming Club, and Math Club

### **Middle School Head/Assistant Soccer Coach** at Chatham Middle School

August 2015 – Present Siler City, North Carolina

- 2 years of Head Coaching
- Students Enjoyed 2 undefeated seasons
- Students Learned Teamwork, Cooperation, and Trust in Depth
- Students Learned Humility, Positive Relationships, and Sportsmanship
- Athletes Learned that they are Student Athletes and that Student Comes First for a Reason
- 1 year as an Assistant Coach

### **Tutor/Counselor** at SUNY University at Buffalo Center for Academic Development Services

May 2008 – September 2010 Buffalo, New York

- Tutored in the studies of Mathematics, Sciences and Economics.
- Teacher's Assistant during the summer of 2009, which included tutoring, grading, and evaluating progress of students.
- Was part of a Summer Program that Helped talented underprivileged High School Graduates prepare for the college life style and work load
- Assisted students to become more knowledgeable in the areas of Mathematics, Economics, and Sciences and would create an honest environment where students could ask questions about any problems that would arise during their college experience or in their core classes.

- Created many great friendships and helped many students achieve their goals in the chosen field of study

### **Head Soccer Coach** at Webster Presidential Soccer League

June 2005 – August 2007 Webster, New York

- Improved children's soccer skills with lesson plans and personal evaluations
- Guided children to achieve a higher skill set
- Conducted group exercises to demonstrate the importance of team development and self esteem
- Taught children how to be determined yet sport humility

### EDUCATION

Bachelor of Arts: Applied Mathematics

August 2007 – May 2012

State University of NY, University at Buffalo

- Completed Advanced Courses in Calculus, Linear Algebra, Geometry, Differential Equations, Real Analysis, Probability, Statistics, Computer Science, Physics, Chemistry, and Economics

### COMPUTER SKILLS

- Completed Many Mathematic Intensive Projects using Matlab, Mathematica, Maple, and Excel, spanning from calculating an approximate coefficient of diffusion in 2D/3D lattices to evaluating statistics with extremely large data sets. Also created simple games through Java and Greenfoot.

