Department of Industrial Engineering and Operation Research,
University of California Berkeley
July 2014-August 2014
Master course project
Implemented a web scraper and performed statistical data analysis for a fundraising website using Python

Department of Mathematics, Zhejiang University
April 2014-May 2015
Advisor: Zhenyue Zhang
Learned Adaptive Autoregressive Model and used it to extract the feature information for EEG signals. Classified these feature by different classifiers including Artificial Neural Network

EXCHANGE EXPERIENCE	**University of California, Berkeley** July 2014-August 2014 Courses taken: Introduction to High-Level Programming, School of Information Computational Analytics, Department of Industrial Engineering & Operations Research Overall GPA: 3.88/4
STRENGTHS/ SKILLS	Solid foundation knowledge in applied math and statistics Experience in interdisciplinary research, especially computer science Passion in coding, familiar with C++, C#, Matlab, Python
TEST SCORES	TOEFL: 111(Speaking 24) GRE: 326+3.5(AWA)
WEBSITE	siyuangao.com