Xudong Song

Sxdong92@gmail.com +86-15000053819 Rm 5517, Building 25, Shanghai University of Finance and Economics NO.111 Wuchuan Road, Yangpu District, Shanghai, PRC

Education

School of Information Management and Engineering

Shanghai, China

Bachelor of Management of Information Systems (GPA: 3.26)

September 15th, 2010 - June 30th, 2014

Standardized Tests:

TOEFL (Score: 97) May 18th, 2013

GRE: (Verbal: 155, Quantitative: 165, Analytical: 3.5)

November 25th, 2012

Technical Skills

Proficient in programming with C, C#, JAVA, and Python

- Experienced with .NET framework, database and SQL
- Skilled with SPSS statistical software

Work Experience

Cadence Systems Inc., Ltd

Shanghai, China

Service Engineer Intern

March, 2013 – September, 2013

- Duties centered on data preprocessing, performing data analysis, and reporting on analysis.
- Gained significant experience with Java testing on a variety of applications.
- Functioned as part of a team whilst developing both work and personal communication skills.

Linkage Software Co., Ltd

Shanghai, China

Software Development Engineer Intern

August, 2012 - January 2013

- Performed website maintenance, database maintenance, and software testing.
- Assisted the project manager with collecting documents on user requirements.
- Experienced working with deadlines in a project focused environment.

Research Experience

Shanghai University of Economics and Finance

November 2010 – June 2013

• Translated chapters on current technological issues from the textbook *E-commerce: Business, Technology, Society*

Shanghai University of Economics and Finance

May 2012 - Present

- Participating in the Student Innovation and Entrepreneurship Training Program (SIETP).
- Creating a website and was responsible for the database development and back-end coding.

Tongji University - Shanghai, China

August, 2012 - January 2013

- Writing an economic analysis report for hydrogen refueling stations in China.
- Participating in a program responsible for data analysis and establishment of prediction models.

Publications

Computer Engineering and Applications[J] (First Author)

Accepted/To appear in11/2014

- Decomposition theorem, Representation theorem, and Extension Principle of Vague soft sets.
- Co-author: Jiajun Li, Yanhong Li.

Application Research of Computers[J] (Second Author)

Accepted/Unknown

- A New Fuzzy Entropy of Vague Soft Sets and Its Application.
- Co-author: Jiajun Li, Yanhong Li.