Shi Shen

EMAIL darias0826 at gmail dot com   **LINKDEIN** Shi Shen   **GITHUB** Shi26   **PHONE** (+1)617-909-6703

Education	**Wheaton College**	Sep. 2014 - Present

Wheaton College — Sep. 2014 - Present
BACHELOR OF ART IN ECONOMICS

Major in Economics, Minor in Mathematics
Will complete 35 credit hours before graduate. Current Major GPA: 3.66, General GPA: 3.66
Honors: Dean's List (for 3 semesters), Community Scholarship.

London School Of Economics — Sep. 2016 - Jun. 2017
STUDY ABOARD

Took EC220 Introduction of Econometrics, EC230 Economics in Public Policy, EC325 Public Ecnomics, FM212 Principles of Finance

---

Experience

Intern — Jun. 2015 - Jul. 2015
CHINA CAMC ENGINEERING CO.,LTD

Worked in international trade department as an intern, responsible for document translation, visa application process.

Note Taker — Sep. 2015 - May. 2016
WHEATON COLLEGE DISABILITY SERVICE

WOrked as a note taker in two introductory level economics courses, helping one of the student that has vision impairment to understand class note and exam matherials

Student Developer — Jul. 2017 - Aug. 2017
WHEATON COLLEGE LEXOMICS RESEARCH TEAM

Involved in the development of Lexos, a web app for text analysis workflow. Contributed to the rewrite of the cutter function and unit-test implementation.

Teaching Assistant — Sep. 2017 - Present
WHEATON COLLEGE ECONOMICS DEPARTMENT

Work with Prof.Freeman in Introduction of Microeconomics course, helping students of course material and homework grading.

Skills

Mathematics Fields

Experienced in Graph Theory.
Familiar with:
- Topology, Complex Analysis, Real Analysis and Algebra.
- Combinatorics, Game Theory, Probability and Mathematical Statistics.

Programming Languages

Experienced in Python and Powershell.
Familiar with Haskell, F#, Coq, TypeScript, JavaScript and LaTeX.
Knows the basic about idris, Scala, Elm.

Projects

Markdown for Academia — Mar. 2017 - Apr. 2017
AN EASY TO USE MARKUP LANGUAGE DESIGNED FOR ACADEMIC WRITING

Semitics based on pandoc markdown, added many more feature to support academic writing.
Can be compiled easily to HTML, PDF, LaTeX and many other formats.