

# WENXUAN LI

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## EDUCATION

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- 09/2014 through 06/17      High School Diploma, *Shandong Experimental High School*
- Ongoing (Expected graduation December 2021)      BS: Computer Sciences, Artificial Intelligence, *University of Delaware*  
BS: *Statistics, University of Delaware*
- Studying data structures, assembly language, software engineering, algorithms, and database.
  - Dean's List in Fall 2018, Spring 2019, Fall 2019, Spring 2020, Fall 2020, Spring 2021
  - 3.801 cumulative GPA

## COMPUTER SKILLS

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### Languages

- Knowledge of Java, JavaFX, Python (include packages of Machine Learning, Deep Learning, such as Pytorch, Tensorflow).
- Intermediate knowledge of C++, and C.

### Software

- Able to work for frontend by using angular
- Able to operate with Microsoft Word, Excel, Power point and Adobe Photoshop.
- Understanding of computer systems, compilers, operating system.
- Able to interact with many IDEs.
- Able to use database, SQL.
- Eager to work with new software.

## EXPERIENCE

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- 06/18 through 07/18      Volunteer as a Teacher
- Teaching in high school as a volunteer for around one month.
  - Teaching English and some basic statistics stuff.
  - Learning teaching skills and practice statistics in the real life.
- 08/20 to 10/20      Grace Hoper Conference

- Sharing experience about computer science with others.
- Getting more future preview of Artificial Intelligence.
- Learning interview skills and earning career experience.

02/21 to 05/21

#### CACC Web Design Program

- Using Angular to design User Interface for web page
- Using Visual Studio and Git to finish backend coding part
- Understanding the importance of cooperation and time management
- Get full marked in this program

## SKILLS & QUALIFICATIONS

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- Willingness to learn new computer languages.
- Eagerness to explore unfamiliar algorithms.
- Able to combine the area of database and use statistics to process data.
- Fluent in English and Chinese.
- Critical thinking and analytical skills.