

# Alan Lu Biography

Alan Lu

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## 1 Biography

Alan Lu is an 18-year-old rising sophomore who studies Computer Engineering at the University of Illinois at Urbana Champaign.

### 1.1 Interests

Alan has always been interested in science, math, and technology. His favorite book as a child was Flatland [1], a book which discussed the possibility and rationality behind a world with more than 3 dimensions. He participated in robotics from 7th grade to 12th grade, which motivated him to become an engineer.

In 11th grade and 12th grade, Alan's interests shifted from Mechanical Engineering to Computer Science and Computer Engineering. He was particularly fascinated by Artificial Intelligence and Virtual Reality. Thus, in college, his major was Computer Engineering.

In the summer before his sophomore year, Alan was accepted into the IU-SROC, where he worked under David Crandall to conduct research in Computer Vision. The most recent he has read is one of Crandall's articles from 2009, related to geotagging photos [2].

### 1.2 Picture

A picture of Alan is shown in Figure 1.

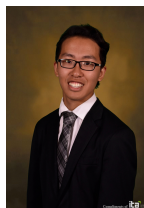


Figure 1: Alan Lu (2015)

School	Year	Degree
Edina High School	2013-2016	High School Degree
University of Illinois at Urbana-Champaign	2016-2020	Bachelor's Degree

Table 1: Alan Lu's Education

School	Month/Year
Minnesota International Chinese School	9/2013-5/2016
The Works Museum	5/2015-7/2015

Table 2: Alan Lu's Work Experience

## 2 Education and Work Experience

A complete list of Alan's education and degrees is listed in Table 1.

A complete list of Alan's work experiences is listed in Table 2.

## References

- [1] Edwin A. Abbot. *The Story of Flatland : An Adventure in Many Dimensions*. Seeley & Co., 2006.
- [2] David J. Crandall, Lars Backstrom, Daniel Huttenlocher, and Jon Kleinberg. Mapping the world's photos. *Proceedings of the 18th international conference on World wide web - WWW '09*, page 761, 2009.