

AWARDS AND HONORS

- 2018 UIST Best Paper Honorable Mention
Outstanding Senior in Computer Science (top graduating CS major)
- 2017 First Place, CHI Student Research Competition
Microsoft Tuition Scholarship
- 2016 Google Lime Scholarship
Box Engineering Diversity Scholarship
Palantir Women in Technology Scholarship
Alumnae of Northwestern University STEM Scholarship
Northwestern Undergraduate Research Grant
- 2015 Milton S. Florsheim Prize for Excellence in Debate
- 2014 National Merit Scholarship

CONFERENCE TRAVEL GRANTS

- 2018 Programming Languages Mentoring Workshop @ ICFP
- 2017 EECS Department Travel Grant
Office of Undergraduate Research Travel Grant
Weinberg College of Arts and Sciences Travel Grant
- 2016 SC16 Experiencing HPC for Undergraduates Program
Google Grace Hopper Travel Grant

PUBLICATIONS

Sarah Lim, Joshua Hibschan, Haoqi Zhang, and Eleanor O'Rourke. 2018. Ply: A Visual Web Inspector for Learning from Professional Webpages. In *Proceedings of the 31st Annual ACM Symposium on User Interface Software and Technology (UIST '18)* **Best Paper Honorable Mention**

Sarah Lim. 2017. Visual Regression Pruning for Web Design Source Inspection. In *Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems (CHI EA '17)* **First Place, Student Research Competition**

TALKS AND PRESENTATIONS

- 2018 Ply: A Visual Web Inspector for Learning from Professional Webpages. UIST, Berlin, Germany. October 2018.
- 2017 Big Ideas Forum: How We Learn About Learning. Invited panelist. Northwestern University, Evanston, IL. May 2017.
Visual Regression Pruning for Web Design Source Inspection. CHI Student Research Competition, Denver, CO. May 2017.
- 2016 Guided CSS Inspection Using Tutorial Keyword Frequency. Google Scholars' Retreat, Mountain View, CA. June 2016.

TEACHING ASSISTANT EXPERIENCE

- Fall '15 – Winter '18 *EECS 111: Fundamentals of Computer Programming I* (head teaching assistant)
(6 quarters) with Prof. Ian Horswill and Prof. Sara Sood
- Spring '16 – '18 *EECS 214: Data Structures and Data Management*
(3 quarters) with Prof. Ian Horswill
- Spring '18 *EECS 397: Software Construction*
with Prof. Robby Findler and Prof. Christos Dimoulas
- Fall '17 *EECS 474: Probabilistic Graphical Models* (graduate-level course)
with Prof. Doug Downey

UNIVERSITY SERVICE

- Sep 2016 – Jun 2018 Student Advisory Board, Weinberg College of Arts and Sciences
Invited advisor to the Dean on behalf of the Computer Science major.
- Sep 2016 – Jun 2017 Curricular Review Committee, Weinberg College of Arts and Sciences
One of two invited undergraduate members.