

Yanze Li

ASER, Parasol Lab
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RESEARCH INTERESTS

My area of interest is **program analysis** and **programming language**. In particular, I'm interested in efficient static analysis that can scale to extremely large codebase and various code changes. Other than that, I'm also broadly interested in other PL techniques which benefit modern programming languages such as Type System, etc. My goal is to improve programming productivity and software reliability from a PL perspective.

EDUCATION

- M.S. Computer Science, Texas A&M University, 2017-Present
Advisor: Jeff Huang
GPA: 4.0/4.0
- B.Eng. Electrical Engineering, Huazhong University of Science and Technology, 2017
GPA: 3.67/4.0 Major GPA: 3.81/4.0

PUBLICATIONS

- ICSE 19' (Demo Track) **Yanze Li**, Bozhen Liu, Jeff Huang, "SWORD: A Scalable Whole Program Race Detector for Java"

HONOR AND AWARDS

- 2019 ACM SIGSOFT CAPS Grant
- 2017 Excellent Graduated Student at HUST
- 2015 Scientific Research Innovation Scholarship
- 2014 3rd Place, China University Cloud Computing Innovation Competition

SERVICE

Sub-Reviewer

- 2019 PLDI, ICSE, FSE, OOPSLA
- Journal TSE