Hongzheng Li

| About | | |
|---|--|--|
| Hardworking and enthusiastic university seeking a Software Engineering Summer | _ | nputer Science. Actively |
| Education | | |
| University of Minnesota – Twin Ci B.S. in Computer Science Sep. 2023 – May 2026 (Expecte GPA: 4.0/4.0 Courses: Machine Architecture Algorithm and Data Structures University of California, Davis June 2023 – Aug. 2023 | | Minneapolis, MN ming Principles, Davis, CA |
| GPA: 4.0/4.0 Chinese University of Hong Kong, Sep. 2021 – May 2023 Courses: Discrete Mathematics, Systems Course Project | Shenzhen , Linear Algebra, Probability and Statis | Shenzhen, China itics, Digital Logic and |
| OCaml-Prover: Participated in a three-pe Menhir, that efficiently generates proof st MIPS Simulator: Designed and implement effectively translates simple MIPS instructional machine code to execute the corresponding | tatements for given OCaml declaration nted a MIPS code simulator using C++. tions into machine code, and subsequ | ns. The program |
| Skills | | |
| C Python Shell | C++ Git | |
| Languages | | |
| Mandarin English | Cantonese | |