

Ziqian Zhong

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Education

Massachusetts Institute of Technology

- Candidate for a Bachelor of Science in Computer Science and Engineering and Mathematics
- Relevant Coursework: Calculus (A+), Differential Equations (A+), Fundamentals of Programming (A), Theory of Computation (A+), Advanced Data Structure (A+), Cryptography & Cryptanalysis (A+)

Cambridge, MA
Sep. 2020-present
GPA: **5.0/5.0**

Skills

Languages: Mandarin (native), English (fluent)

Programming Languages: C++ (fluent), Python (fluent), JavaScript, HTML, CSS, PHP

Skilled in Data Structure & Algorithms

Have experience with Deep Learning, Web Frontend/Backend

Experience & Awards

International Olympiad in Informatics 2019

- Annual competitive programming Olympiad for secondary school students
- Gold Medal, 4th place

Baku, Azerbaijan
Aug. 2019

CodeM Programming Contest 2018

- National programming contest open-to-all
- 2nd place in 6000+ participants

Beijing, China
Jul. 2018

Baidu AStar Programming Contest 2020

- National programming contest open-to-all
- 2nd place in 13000+ participants

Beijing, China
Oct. 2020

Member of MIT ICPC World Final Team *CopyPaste*

- Team with other two MIT students
- 1st place in all selection contests

Cambridge, MA
Oct. 2021-present

HackMIT 2021

- Annual hackathon open-to-all
- Main frontend developer
- 2nd place overall (initially announced 3rd)

Cambridge, MA
Sep. 2021

Weblab 2022

- Annual web development hackathon
- Team leader, lead developer
- 2nd place in 120 teams

Cambridge, MA
Jan. 2022

Undergraduate Research

- Guided by Virginia Vassilevska Williams
- New results in graph theory and combinatorics (collaboration)
- Submitting to ICALP 2022, SODA 2023

Cambridge, MA
Oct. 2021-present