

Thomas Glezen

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EDUCATION

UC BERKELEY

B.A. IN COMPUTER SCIENCE

Expected May 2021 | Berkeley, CA
Cum. GPA: N/A

B.A. IN COMPUTER SCIENCE

Expected May 2021 | Berkeley, CA
College of Letters in Science
Cum. GPA: 3.111 / 4.0
Major GPA: 3.333 / 4.0

LINKS

Github:// [tcglezen](#)
LinkedIn:// [tcglezen](#)

COURSEWORK

UNDERGRADUATE

The Structure and Interpretation of
Computer Programs
Data Structures
Discrete Mathematics and Probability
Theory
Foundations of Data Science
Probability and Mathematical Statistics in
Data Science
Principles and Techniques of Data Science
Multivariable Calculus
Linear Algebra and Differential Equations
Concepts in Computing with Data
Efficient Algorithms and Intractable
Problems
Probability for Statistics
Designing Information Devices and
Systems I

SKILLS

PROGRAMMING

Java • Data Structures
Python • Pandas • Graphing
R • R markdown • Shiny • ggplot

EXPERIENCE

ACADEMIC INTERN | CS61B (DATA STRUCTURES)

Aug 2018 – Dec 2018 | Berkeley, CA

- Assisted students to conceptually understand assignments, labs, and projects.
- Required to graphs, data structures, sorting algorithms,

AWARDS

2015	2nd	Nevada Math Competition, Algebra II
2016	3rd	Nevada Math Competition, Comprehensive
2017	1st	Nevada Chess Team
2014	Score: 120	American Math Competition 10th Grade
2015	Score: 132	American Math Competition 10th Grade
2016	Score: 120	American Math Competition 12th Grade
2017	Score: 102	American Math Competition 12th Grade
2014	Score: 3	American Invitation Math Exam
2015	Score: 6	American Invitation Math Exam
2016	Score: 7	American Invitation Math Exam
2017	Score: 5	American Invitation Math Exam

PERSONAL ACHIEVEMENTS

lichess:// [pomegranates](#)

Chess Ratings:

- Bullet: 1500
- Blitz: 1600
- Rapid: 1730
- Classical: 1700

Tennis NTRP Rating:

- 4.0