Stanford



Nick Troccoli

Lecturer, Computer Science

Bio

BIO

Nick Troccoli is a Lecturer in the Stanford Computer Science Department. He started as a full-time lecturer at Stanford in Fall 2018, after graduating from Stanford in June 2018 with Bachelor's and Master's Degrees in Computer Science. He has taught CS106X, CS107, CS110 and CS111. In 2022, 2024 and 2025 he was named to the Tau Beta Pi Teaching Honor Roll. During his undergraduate career, he specialized in Systems, and during his graduate career he specialized in Artificial Intelligence. He was heavily involved in teaching as both an undergraduate and graduate student; he was an undergraduate Section Leader in the CS 198 Section Leading Program, a graduate CA (Course Assistant) for CS 181, the Head TA for CS 106A and CS 106B, and the summer 2017 instructor for CS 106A. In 2017 he was awarded the Forsythe Teaching Award and the Centennial TA Award for excellence in teaching.

ACADEMIC APPOINTMENTS

- Lecturer, Computer Science

HONORS AND AWARDS

- Tau Beta Pi Teaching Honor Roll, Tau Beta Pi (2025)
- Tau Beta Pi Teaching Honor Roll, Tau Beta Pi (2024)
- Tau Beta Pi Teaching Honor Roll, Tau Beta Pi (2022)

PROFESSIONAL EDUCATION

- M.S., Stanford University , Computer Science (2018)
- B.S., Stanford University , Computer Science (2016)

LINKS

- Stanford Website: http://stanford.edu/~troccoli/

Teaching

COURSES

2026-27

- Computer Organization and Systems: CS 107 (Spr)
- Operating Systems Principles: CS 111 (Aut, Win)

2025-26

- Computer Organization and Systems: CS 107 (Spr)
- Operating Systems Principles: CS 111 (Win)

2024-25

- Computer Organization and Systems: CS 107 (Spr)
- Operating Systems Principles: CS 111 (Aut, Win)

2023-24

- Computer Organization and Systems: CS 107 (Spr)
- Operating Systems Principles: CS 111 (Aut, Win)

STANFORD ADVISEES

Master's Program Advisor

Adam Boswell, Eli Browne, Garbo Chung, Andrew Grant, Joey Ji, Amira Mahmedjan, Yoshi Nakachi, Angel Ochoa Rodriguez, Olatayo Sobomehin, Saanvi Thummalapally, Alexis Tie-Shue, Maya Vendhan, Kelvin Waititu, Ben Wengreen, Suzannah Wistreich