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# Christian Yongwhan Lim

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## TECHNICAL LEADERSHIP AND EDUCATION

Technical leader who builds environments where systems become dependable, people improve through feedback, and institutions preserve quality over time. Current work spans AI, Columbia teaching, and global ICPC programs.

### LEADERSHIP

#### Director of Internships | ICPC Foundation

*2025-present; Foundation leadership since 2022*

- Lead a distributed technical-talent program with 136 completed internships and 14 active as of August 2026.
- Coordinate selection, mentorship, technical contribution, continuity, and a searchable public record.
- Chair the Competitive Learning Institute Symposium and co-chair a 50+ topic curriculum with 50,000+ downloads.

#### Adjunct | Columbia University Computer Science

*2022-present*

- Fourteen course offerings through Fall 2026 in competitive programming and technical-interview preparation, reaching 500+ students.
- Publish complete evaluation results and maintain a community of 429+ members.
- Coach two World Finals teams, including the 2024 North America Championship silver medalists; mentor 100+ individuals.

#### Chief Judge and contest engineer | ICPC North America

*2023-present*

- Use independent solutions, validators, adversarial submissions, automated checks, and human sign-off while keeping unreleased contest material private.

#### Senior Editor | Journal of Competitive Learning

*2024-present*

- Helped launch the peer-reviewed, open-access inaugural issue and co-authored a field-level curriculum review.

## PROFESSIONAL EXPERIENCE

Chief Architect, Probook (2026-present) | VP Engineering, Arklex AI (2025) | Senior Quantitative Software Engineer, Two Sigma (2022-2023) | Research Software Engineer and Tech Lead, Google (2016-2022)

## SELECTED RECOGNITION

ICPC North America Excellence in Leadership Award (2023) | ICPC Challenge Outstanding Mentorship (2024, 2025) | Outstanding Problem Advisory (2025) | Coach, 2024 NAC silver medal team

## EDUCATION

**MIT** - PhD studies, Operations Research (on leave); advisor: Asuman Ozdaglar

**Stanford** - MS Computer Science; BS Mathematics and Computer Science; advisors: Fei-Fei Li and Persi Diaconis