

Lily Lin

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EDUCATION

Yale College, Yale University

B.A. Computing and the Arts (CS and Art combined major)

- **Cumulative GPA:** 3.90/4.00; **Certificates:** Completing a Certificate of Advanced Language Study in French

New Haven, CT

Expected May 2027

Deerfield Academy

High School Diploma

- **Cumulative GPA:** 4.0/4.0; **SAT Score:** 1600/1600; **Honors:** Early Induction to Cum Laude Society

Deerfield, MA

Sep 2019 – May 2023

PROFESSIONAL EXPERIENCE

Meaningful

UX Design Intern

- Completing an internship at a firm dedicated to creating innovative digital products for companies across various industries, including PepsiCo and Heat & Control; responsible for working on US-based digital consulting projects
- Analyzed companies' competitive strategy and product portfolio and organized company data to create digital solutions for user experience-related problems; designed unique interfaces to enhance overall customer experience

Paris, France

May 2025 – Present

Brain and Cognition Laboratory, Yale University

Research Assistant

- Supported Dr. Kia Nobre's scientific research on attention and cognition by collecting and analyzing brain activity data using MEG, MRI, and EEG methodologies; assisted lab experiments and contributed to neuroscience studies

New Haven, CT

Dec 2024 – Present

Tack Advisors

Business Operations Intern

- Completed an internship at a full-service consulting agency for middle-market businesses; identified prospective clients seeking consulting services and spearheaded outreach efforts to over 200+ founders and management teams
- Served as a temporary executive assistant to the CEO by assisting with her meeting preparations; monitored all aspects of outreach and contract tracking in HubSpot and reviewed partnership opportunities to ensure alignment

San Francisco, CA

Oct 2024 – Dec 2024

Dexter Experts

Product Design Intern

- Directed the dashboard redesign process at Dexter Experts, an expert network facilitating collaboration between medical experts and precision medicine companies with 300+ client projects and \$1M+ in payments processed
- Analyzed UX/UI challenges in Dexter's client interface; identified pain points and areas for improvement through conducting a detailed comparative analysis with competing expert network, resulting in improved retention rates

Los Angeles, CA

Mar 2024 – Apr 2024

EXTRACURRICULAR INVOLVEMENTS

Yale Global Strategy Consulting Group

Case Team Lead

- Directed 4 consulting projects to provide solutions for social impact startups and global non-profit organizations such as St. Mark's School and the HK Bio-med Innotech Association; achieved a Net Promoter Score of 70%
- Led a team of 5 associates to consult the Hong Kong government on establishing an HK version of the FDA; conducted extensive market research by interviewing 10+ top industry experts and performing global case studies
- Implemented a social media strategy for a state land conservation council; successfully doubled the target audience reach per post and increased engagement from younger volunteers in land protection initiatives within two months

New Haven, CT

Sep 2023 – Present

Yale Computer Society

President, Former VP & Director of Design

- Leading the largest computer science and development club at Yale with 100+ developers and 20,000 unique users across 9 software products, advising team leads on product management and organizing new program initiatives
- Spearheaded the launch of 4 new web products by streamlining development workflows and coordinating cross-functional teams; initiated/implemented a full organizational rebrand in partnership with Yale's premier design club

New Haven, CT

Aug 2023 – Present

Your Art Non-Profit Organization

Founder

- Founded a non-profit organization dedicated to providing high-quality art education; led a group of 60+ volunteers to teach art lessons to 700+ underprivileged children at Chinese public schools and encourage their self-expression

Beijing, China

Jun 2020 – Present

SKILLS & INTERESTS

Skills: Microsoft Office Suite, Figma, Adobe Suite, Python, Java, C/C++, HTML/CSS, React, Machine Learning

Interests: Reading (creative non-fiction), Painting, Ultimate Frisbee, Volleyball, Coffee Shops, Traveling, Fitness