

Lauren Pothuru

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[GitHub](#) | [LinkedIn](#)

EDUCATION

Cornell University

Ithaca, NY

Bachelor of Arts in Computer Science

Expected May 2028

Bachelor of Arts in Economics

- **Relevant Coursework:**

- Completed: CS 2110: Object-Oriented Programming and Data Structures; Trends in Web Development
- Current: CS 2800: Math Foundations of CS; CS 3110: Data Structures and Functional Programming

Bedford High School

Bedford, NH

- **GPA:** 4.57 / 4.0; SAT: 1580

May 2024

- **Honors & Awards:** IB Diploma, NH Scholars with a Stem Emphasis, National Merit Award

- **Relevant Coursework:** AP Computer Science A, IB Physics HL, IB Math HL, IB Business

WORK & LEADERSHIP EXPERIENCE

Kiwanis New England and Bermuda District Board

Springfield, MA

Lieutenant Governor

April 2023 – April 2024

- Acted as NH representative on the New England Key Club District Board; managed the productivity of all Key Clubs in Southern NH.
- Served on a organizing committee for events hosted throughout New England; organized multiple events with 400+ attendees.
- Used Microsoft Office to manage club efficiency, leading to a 56% increase in the region's due payments and volunteer activity.

Currier Museum

Manchester, NH

Intern

June 2022 – August 2023

- Worked as assistant event programmer, responsible for museum events and outreach programs.
- Organized museum events by leading marketing and outreach; resulted in two evening events with a joint 1000+ attendance.
- Co-led and planned youth art camps and classes; developed strategies for updating and promoting brand awareness via social media.

Girls Who Code Club

Bedford, NH

Founder and President

April 2022 – June 2024

- Founded and led a local chapter of the Girls Who Code organization.
- Hosted multiple presentations to teachers on computer science pedagogy and disparities in the tech field.
- Cooperated with school district administration to work on middle-school outreach, led to a workshop circuit that taught middle school students computer science fundamentals.

SKILLS, ACTIVITIES & INTERESTS

Languages: Conversational Proficiency in Spanish and Slovak.

Technical Skills: Experienced in Java, React, NoSQL, Node.JS, & GitHub.

Activities: Association of Computer Science Undergraduates, Women in Computing Cornell, Cornell Running Club.

Interests: Software engineering, Cybersecurity, Web development, Machine learning.