

## **Sazid Rob**

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### **SUMMARY**

Ambitious and forward-thinking student passionate about the intersection of artificial intelligence, biotechnology, and computer science. Skilled in research, creative problem-solving, and leadership. Dedicated to developing technology that enhances human capability and benefits communities.

### **EDUCATION**

#### **Academy of Information Technology & Engineering, Stamford, CT**

Class of 2026

Focus: Computer Science

#### **CT State Community College – Norwalk**

High School Partnership Program (Dual Enrollment, 11th & 12th Grade)

### **EXPERIENCE & LEADERSHIP**

- Synchrony Skills Academy Computer Science Program | Project Leader | June 2024 – June 2026
  - Led collaborative technology projects using Python, HTML/CSS, JavaScript, React.js, and ThreeJS.
  - Explored AI Prompt Engineering and research applications in software development.
- Debate Team, AITE | Varsity Debater & Novice Mentor | Sept 2022 – Present
  - Competed nationally and internationally; advised new members on argumentation and strategy.
  - Developed communication and critical thinking skills through extensive competition experience.
- Mayor's Youth Leadership Council (MYLC) | Community Advisor | Sept 2023 – June 2026
  - Organized community initiatives focused on mental health, inclusion, and youth advocacy.
  - Facilitated open discussions and awareness campaigns across local schools.
- Student Council, AITE | Class President | Nov 2022 – Nov 2023
  - Founded annual Community Day to strengthen student connection and morale.

- Promoted school-wide gratitude and inclusion programs.
- Teacher Aide, AITE | Volunteer | Aug 2024 – June 2025
- Tutored peers in math, finance, and writing; ensured productive classroom environments.

Youth Entrepreneur Showcase (UConn) | Volunteer | Oct 2024

- Mentored children in sales and entrepreneurship; guided projects on product marketing and communication.

Ferguson Library Children's Department | Volunteer | June 2024 – Aug 2024

- Supported youth reading programs and events; built strong rapport with staff and participants.

## **RESEARCH & INDEPENDENT WORK**

Independent Student Researcher | AI, Biotechnology, Quantum Computing, and Philosophy | 2024 – 2025

- Conducted interdisciplinary research integrating technology and societal systems.
- Published findings and documentation via GitHub profile.

## **COMMUNITY INVOLVEMENT**

- Grassroots Tennis & Education (Norwalk/Stamford) | Player & Youth Mentor | 2021 – 2026
- Mentored younger players and promoted teamwork through athletics.
- Family Support Role
  - Ongoing
  - Assisted in caregiving for special-needs sibling and coordinating family/community events.

## **HONORS & RECOGNITION**

- Featured in [Stamford Magazine: 10 Teens to Watch \(Sept 2025\)](#) for leadership and innovation.
- Consistent top performance in regional and national debate competitions.

## **TECHNICAL & CREATIVE SKILLS**

Python | Java | JavaScript | React.js | HTML/CSS | ThreeJS | AI Prompt Engineering | Research Writing | Leadership | Public Speaking