

Sia Shetkar

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EDUCATION

University of Illinois at Urbana-Champaign, Urbana-Champaign, IL

2022-2026

Bachelor of Science in Chemical Engineering with Sustainability & Energy Fellows Minor

GPA: 3.7/4.0

James Honors Scholar

WORK EXPERIENCE

Sunrise Movement Chicago

Jun 2021 - Jan 2023

Political Team Coordinator

- Organized and researched candidate endorsement selection for 2022 primaries in a multi-stage democratic process.
- Wrote event one-pagers, hub announcements, proposals and educational materials.
- Planned and created content for hub-wide & team events for 100+ hub members.

Sierra Club IL

Dec 2020 - Feb 2022

IL-10 Field Captain & Youth Lead

- Conducted electoral research using Microsoft Excel.
 - Led and participated in phone-banks discussing environmental policy issues for 40+ hours.
 - Developed organizational skills through in-person & virtual event planning.
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LEADERSHIP

Reaching & Educating America's Chemists of Tomorrow (REACT)

Jan 2023 - Present

Special Events Coordinator

- Create interactive and unique chemistry lesson plans for 4-6 youth events per semester in the Urbana-Champaign area.
- Assist in the development and implementation of REACT's Engineering Open House project.

American Institute of Chemical Engineers (AIChE)

Sept 2022 - Present

Philanthropy Committee

- Organize 2-3 fundraising and service events internally for members per semester.
- Communicate with external community organizations to find opportunities for service projects.

Stevenson High School Environmental Club

Sept 2020 - May 2022

President

- Created content regarding environmental scientific and technological topics for weekly meetings with 30+ members.
- Organized first ever school-wide Earth Week including seminars, fundraisers, and educational activities.

Stevenson High School Model United Nations

Sept 2019 - May 2022

Head Delegate

- Developed researching, speaking and policy skills in unique, fast-paced environments and mentored delegates.
 - Coordinated and chaired committees in high school conferences for 60+ delegates.
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SKILLS

- Lab skills including infrared and ultraviolet-visible spectroscopy, titration, lab equipment and safety training.
- AutoCAD, MATLAB & Python
- Microsoft Office & Google counterparts
- German Seal of Biliteracy