

## Summary

A junior student majoring in Biological engineering. Good skills in planning, prioritizing and problem-solving work. Excellent computer skills proficiency with Microsoft Office Suite. Eager to bring excellent work ethic and strong commitment to quality performance.

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## Education

### Biological Engineering

Ohio State University • COLUMBUS, OH

- Scarlette Fashion Magazine Member
- Dean's List Au 2019, Sp 2020 and Au 2020
- Expected graduation May 2022
- Relevant coursework: Computer Programming in MATLAB, Biological Sciences, Basic and Practical Microbiology

### Biological Engineering

East China University of Science and Technology • Shanghai

- Student Union Marketing Department Member
  - Relevant coursework: Programming language C
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## Experience

### Undergraduate Member

iGEM 2021 • COLUMBUS, Ohio

02/2021 - Present

- Brainstorm project ideas for iGEM 2021
- Investigate the feasibility of different projects

### Lab Assistant

SEA-PHAGES Program • Columbus, Ohio

08/2019 - 01/2020

- Collected soil samples and extracted phages from the sample
- Analyzed the type of the phage and delivered presentations to the class

### Lab Assistant

East China University of Science and Technology • Shanghai

09/2018 - 06/2019

- Worked with Dr. Mu Bozhong's lab
  - Attended bi-week lab meetings and took the meeting notes
  - Did experiments and learned basic techniques from other graduate students
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## Skills

- Software programming C, MATLAB and Linux
- Experience with Photoshop and iMovie editing
- Experience with GUI design in MATLAB