

# OLIVIA BENNETT

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LinkedIn

## Biomedical Engineering Student with a Passion for Medical Device Innovation

Dedicated biomedical engineering student with expertise in medical imaging, device prototyping, and bioinformatics. Skilled in CAD modeling and laboratory testing for health care solutions.

### Education

#### Candidate: Bachelor of Science in Biomedical Engineering

Johns Hopkins University |  
Expected May 2025

### Key Skills

Medical device prototyping

Biomechanics and biomaterials

CAD software (SolidWorks,  
AutoCAD)

3D printing and rapid prototyping

Biostatistics and data analysis

### Professional Experience

May 2024 -  
Present

#### Biomedical Engineering Intern

MedTech Solutions | City, ST

- Helped develop prosthetic limb designs using CAD modeling, reducing material costs by 10%
- Conducted mechanical testing on medical devices to ensure FDA compliance
- Collaborated with cross-functional teams to improve product development timelines

September 2023  
- May 2024

#### Research Assistant

University Biomechanics Lab | City, ST

- Designed and tested 3D-printed orthopedic implants for clinical trials
- Analyzed patient movement data to refine prosthetic limb designs
- Assisted in writing research papers on biomechanics applications in rehabilitation