

Mark Skylar-Scott  
Research Associate / Researcher

Contact Information:

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Professional Summary:

A highly skilled researcher with a background in biotechnology and experience in 3D printing, tissue engineering, nanotechnology, algorithms, cell culture, and molecular biology. Seeking to leverage my expertise to revolutionize medicine through innovative applications of 3D printing technology.

Education:

[To be added]

Skills:

- Lifesciences
- Research
- Python
- MATLAB
- 3D Printing
- Tissue Engineering
- Tissue Culture
- Nanotechnology
- Algorithms
- Cell Biology
- Biomedical Engineering
- Microscopy
- Experimentation
- Cell Culture

Work Experience:

Research Associate / Researcher

Wyss Institute for Biologically Inspired Engineering, Boston, MA, USA

August 2016 - Present

- Collaborating on research projects in the field of 3D bioprinting and tissue engineering
- Utilizing Python and MATLAB for data analysis and algorithm development
- Operating and maintaining 3D printing equipment
- Conducting experiments and performing cell culture

Industry Experience:

[To be added]

Academic Experience:

[To be added]

Affiliations:

Wyss Institute for Biologically Inspired Engineering, Boston, MA, USA

Industry: Biotechnology

Company Size: 201-500

Location: Somerville, MA, USA (Boston Metro Area)

Website: [To be added]

Education Background:

[To be added]

Skills and Technologies:

- Lifesciences
- Research
- Python
- MATLAB
- 3D Printing

- Tissue Engineering
- Tissue Culture
- Nanotechnology
- Algorithms
- Cell Biology
- Biomedical Engineering
- Microscopy
- Experimentation
- Cell Culture

Certifications:

[To be added]

Languages:

[To be added]

References:

Available upon request.