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| **Matthew Weed** | | | 77 Mass Ave,  Cambridge, MA 02139 | | |
| (555)555-555 | | |
| PhD in Biological Engineering, with concentration in \_\_\_\_\_\_\_ | | | name@mit.edu | | |
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| Massachusetts Institute of Technology | | PhD. Biological Engineering | | 4.00 | 2021 |
| University of Texas at Austin | | BS. Biomedical Engineering | | 4.00 | 2016 |
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| **Research & Work Experience** | | | | | |
| 2016-present | **Graduate Researcher, Computational Systems Biology Lab, MIT**  Develop machine learning and bioinformatics tools to analyze proteomic, genomic, and epigenetic data  Code in Python, R, and bash scripting | | | | |
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| 2015-2017 | **Software Engineering Intern, IBM**  Developed access control management systems for Cloud Foundation Services  Tested cloud container services and created prototype for user interface | | | | |
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| **Leadership** | | | | | |
| 2016-present | **Communication Fellow, MIT Biological Engineering Communication Lab** Led and designed fellowships workshop, reaching over 40 students  Coach students on written and oral communication skills | | | | |
|  |  | | | | |
| 2015-2017 | **Title of Position, Organization**  Point 1: Insert text here about your relevant experience  Point 2: Insert text here about your relevant experience | | | | |
|  | | | | | |
| **Publications** | | | | | |
| Geuss, L. R.; Allen, A. C. B.; Yourname, D.; Suggs, L. J. Maintenance of HL-1 cardiomyocyte functional activity in PEGylated fibrin gels. *Biotechnology and Bioengineering* (2015). 112: 1446–1456 | | | | | |
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| **Honors and Awards** | | | | | |
| 2016-present | National Science Foundation Graduate Research Fellowship | | | | |
| 2015-2017 | Engineering Student Leadership Award | | | | |
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| **Skills** | | | | | |
| Coding | Python, R, bash, Linux, JavaScript, MATLAB | | | | |
| Languages | Spanish, German, French, Hindi | | | | |