

# Lillian Eden

<https://lillianweden.com/>

## EDUCATION

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### **Boston University College of Communication**

*Boston, MA*

*Masters of Science, Journalism*

*January 2021*

Relevant Coursework: Online Journalism, Data Journalism, Reporting on Politics, Media Law & Ethics

### **Goucher College Baltimore, MD**

*Towson, MD*

*Bachelors of Arts, Biochemistry and Molecular Biology*

*May 2016*

Relevant Coursework: American Society & Culture, Fiction writing, Screenwriting, Neuroscience Seminar

### **Monteverde Institute**

*Monteverde, Costa Rica*

*Study abroad through Goucher College*

*January - May 2015*

Relevant Coursework: Tropical Ecology, Environmental Sustainability

- Completed semester long projects on fungal diversity and water quality
- Completed an independent field research project on the efficacy of reforestation efforts

## EXPERIENCE

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### **Ipswich Local News**

*Ipswich, MA*

*Contributor*

*June - August 2020*

- Remotely reported locally relevant content, such as business reopenings and school meetings

### **Boston University News Service**

*Boston, MA*

*Assistant Managing Editor*

*January - June 2020*

- Edited and scheduled content and analyzed website usage statistics
- Composed and distributed monthly newsletters
- Coordinated and edited event coverage, including coverage for the New Hampshire Primaries and PAX East

### **The Hampshire Gazette**

*Northampton, MA*

*Contributor, State House Program*

*January - May 2020*

- Covered events relevant to Western Massachusetts at the State House as part of the State House Program at Boston University
- Continued to produce content after closures related to COVID-19, including phone conference calls with legislators

### **Green Energy Times**

*Boston, MA*

*Contributor*

*January 2019*

- Reported on the panel 'Ski Area Efforts for Sustainable Energy' at the first annual Northeast Winter Weather Summit. The article was published in the [January edition](#)

### **Tufts University**

*Boston, MA*

*Neuroscience Department, Laboratory Technician*

*October 2016 - August 2019*

- Assisted with research on Autism Spectrum Disorder and Intellectual Disability mouse models identifying mechanisms underlying development
- Maintained the mouse colony and lab environment and updated written protocols for staff

## SKILLS

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- Microsoft Office (Word, Excel, Powerpoint)
- Adobe Creative Suite (Premiere, Lightroom)
- Online Content Management
- Wordpress
- Analysis of website usage statistics
- Multimedia content (photo, video, interactive elements)
- AP Style Guide
- Newsletter drafting and distribution
- Basic programming: Java, Python, HTML, CSS
- ArcGIS data collection & interface