## EXPERIENCE

# **INDIANA UNIVERSITY RADIO & TELEVISION SERVICES** (2019-2021)

Audio Engineer (A1, A2)

- Mixed audio for broadcast on the BTN Student U network in a live sports studio setting.
- Managed a large-scale Dante AoIP network and Clear-Com wireless communication system.

# **NEW-YORK HISTORICAL SOCIETY** (2020)

A/V Intern

- Assisted with running sound for live events and restored and archived audio files using Pro Tools and iZotope RX.

# INDIANA UNIVERSITY SCHOOL OF INFORMATICS, COMPUTING, & **ENGINEERING** (2019)

Undergraduate Instructor

- Lead course labs and graded assignments for introductory Java programming class, "CSCI-C 212: Introduction to Software Systems".
- Gave lectures and answered student questions.

# SELECTED PROJECTS

One - Emma Walsh (2020)

Engineering, mixing, mastering, producing www.heolinyjung.com (under Selected Works)

### And Then Beyond (2021)

Sound design, audio mixing, location sound www.heolinyjung.com (under Selected Works)

## Recipe Classifier (2020)

Programming, Presentation

https://github.com/olijng7/B351\_finalProject

# Star Cross'd Lovers (Romeo & Juliet) -**Don Freund** (2019)

Audio Engineering

https://www.youtube.com/watch?v=Da4JzN4205Y

## AWARDS & CERTIFICATIONS

#### **FOUNDER'S SCHOLAR** (2020)

Indiana University - Bloomington

## PRO TOOLS OPERATOR - MUSIC 2018 (2020)

Avid Technology, Inc.

**DANTE - LEVEL 2** (2020)

Audinate, Inc.

# HEOLINY JUNG

AUDIO ENGINEER - PROGRAMMER - PRODUCER

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- in https://www.linkedin.com/in/heolinyjung/
- **g** https://github.com/olijng7

# SKILLS

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# **EDUCATION**

# **B.S. IN AUDIO ENGINEERING & SOUND** PRODUCTION (Exp. Grad: May 2021)

Indiana University - Bloomington

- GPA: 3.92/4.0
- Minor: Computer Science
- Certification: Honors Scholar

### Relevant Coursework:

- Individual Multitrack Studio Projects
- Sound for Picture Production
- Audio Electronics (I, II, III, and IV)
- Data Structures (Java)
- Intro to Artificial Intelligence (Python)
- Game Development (Unity, Wwise)