

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.info (under Selected Works)

No Running - Fire Sale (2020)

Engineering, Mixing, Mastering, Producing
www.heolinyjung.info (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

☎ (631) 655-1242

✉ heolinyjung@gmail.com

🌐 heolinyjung.com

🌐 <https://www.linkedin.com/in/heolinyjung/>

🌐 <https://github.com/olijng7>

SKILLS

PRO TOOLS	★★★★★
ABLETON	★★★★
WAVELAB	★★★
MELODYNE	★★★★
DANTE	★★★★
JAVA	★★★★★
PYTHON	★★★★
C++/C#	★★★
HTML/CSS	★★★
GIT/GITHUB	★★★★
WWISE	★★★
UNITY	★★★
FACEBOOK 360	★★★
SOLDERING	★★★★

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)