# Nate Irwin

Sound Designer, Engineer & Editor nateirwinsound.com | nateirwinsounds@gmail.com | (765) 969-3003

## **Education**

B.A. Sound for the Performing Arts; Minor: Art & Design

Purdue University, 2024

#### **Relevant Work Experience**

### **Audio Technician**

Cedar Point, Sandusky, OH

Fall/Winter 2024

 FOH mixing and operation of Sawmill Creek Resort's 2024 "Season of Joy" Live Entertainment

#### **Assistant Sound Designer & Engineer**

Weathervane Repertory Theatre, Whitefield, NH

Summer/Fall 2024

■ FOH Mixing, band setup, sound design, A1, A2

#### **Audio Intern**

Periscope Post & Audio, Chicago, IL

Spring 2024

#### **Freelance Audio Editor**

Audio cleanup, enhancement, and design for various companies

## **Lead Sound Designer**

Purdue University Theatre, West Lafayette, IN

Spring 2024

Medea, Co-Lead Sound Designer: Chloe Pate

- Original composition of all music & sound
- Sound system design

## **Other Experience**

**Production Sound Engineer** 

XSeries, XPerimental Dance Performance Fall 2023

**Sound Designer** 

Purdue Contemporary Dance Company, West Lafayette, IN Fall 2022 & Spring 2023

**Production Sound Engineer** 

XSeries, XWorks Dance Performance Spring 2023

**WCCR Radio Show Host** 

Cary Quad Student Radio 2022, 2023, 2024

A2 / Wireless Mic Technician

Purdue University Theatre Fall 2023

El Mito or The Myth of My Pain SD: Huhao Yang

**Recording Studio Teaching Assistant** 

Purdue University, Pao Hall Studio Fall 2023 & Spring 2024

**Location Sound Recordist** 

Short Films: Lethargic Laundry, Recollection, Mountain Ben

#### **Skills**

**Sound:** Post-production editing, FOH mixing, live band setup, location recording, original

composition, 10+ years musical experience

Software: Izotope RX 10/11, Pro Tools Studio, Logic Pro, QLab, Dante Lvl.2, Q-SYS Designer

#### References

**Colin Monahan**Live Entertainment Manager
(419) 609-5966

Fredrick H. Stahly TV & Film Sound Editor (317) 660-1743 Holly Jaycox Senior Dance Director (765) 490-0784 hayjaycox@gmail.com