

# Mystique Niles

POP/ROCK/COUNTRY ARTIST

**Mystique.**  
**Release: Nov 7, 2025**  
**Label: Independent**

1. What About Now? 3:48
2. Honestly 3:26
3. Who Are You? 3:21
4. Ninety Nine 3:46
5. Wrong Reasons 3:34

**LISTEN** 

Produced by Jonathan Owens, Cameron Mylike,  
and Mystique Niles



**LINK TO HER  
UPCOMING SHOWS**

## NOTABLE ACHIEVEMENTS

Mystique's song "Ninety Nine" was a semi-finalist in the International Songwriting Competition. Her songs "Loose" and "The One" were also recognized as Top 40 selections by the Nashville Songwriters Association International (NSAI).

She was selected by the Johnny Mercer Foundation to work with acclaimed songwriters Victoria Banks, Stephen Bray, and Craig Cornelia—an honor awarded to a small group each year.

Mystique has been featured on the Nashville Sign and has received 9 radio airplays internationally, including 90.1 FM, FM Estilo, and 88.1 FM.

## MUSIC HIGHLIGHTS

HONESTLY MUSIC  
VIDEO

*Including lyric videos for each songs on her self-titled EP*

## MANAGEMENT

Cameron Mylike  
tiquebardreams@gmail.com



**"I would hire her for anything." —  
Craig Cornelia,  
acclaimed musical theatre  
composer and performer**

**50k + streams on  
streaming platforms**

**HANDLE - @MYSTIQUENILES**

INSTAGRAM - YOUTUBE - THREADS - TIKTOK - FACEBOOK - X

[mystiqueniles.com](http://mystiqueniles.com)

**Thanks for your consideration!**

## Bio

Mystique is a Nashville-based recording artist, songwriter, and producer originally from Grand Rapids, Michigan. Blending pop rock, alternative, and emerging country influences, she creates emotionally driven music rooted in honest storytelling and infectious melodies.

Inspired by artists like Taylor Swift, Carrie Underwood, and Olivia Rodrigo, Mystique is continuing to evolve her sound, exploring a more country-alternative direction while staying true to her pop-rock roots. Following the release of *Mystique (Complete Edition)*, she is entering a new chapter of music focused on growth, storytelling, and a fresh Nashville-inspired sound.