

Zachary Durham Is Unveiling His Creative Charm with the Track ‘Leftover Love’



New York City, New York Jun 20, 2023 ([Issuewire.com](https://www.issuewire.com)) - Zachary Durham, the prolific artist is bringing a change to R&B music with his brilliant soundscapes. With his unique musical skillset and presentation, Durham is focused to reach out to a global scale of listeners. The themes and rhythmic flow of his creation has added a whole new charm to his work. Along with that, his intriguing compositions and well-versed lyricism have churned out the true essence of the R&B genre. This artist is not only a singer/songwriter but a trumpet player too. With this unique trait, he is reaching out to more listeners in a short time span.

Hailing from Brooklyn, New York, this artist is currently gaining a lot of attention with his latest piece of music, named '[Leftover Love](#)'. It is a part of his upcoming project 'Love Maven'. While making this track, he collaborated with artist [Ronnie Brown](#). Both of them have shown their talent by creating a hooky and groovy soundtrack. Apart from that, his flawless presentation has helped him to create a magnificent song like this. All of Zachary's tracks are very much different from each other and this artist has given a wide range of diverse music in his career, which is attracting more music enthusiasts.

[Zachary Durham](#) is making his own identity in the music industry. He has also contributed much to the R&B genre. Apart from 'Leftover Love' he has given many timeless soundtracks and some of them are 'Satisfaction (We Endure)', 'Lose Her', 'Play My Part', and 'I'm Here For You (L.O.V.E.)'. All these various songs are available on [Spotify](#) and [YouTube](#). Thus, listeners can hear out all his exceptional tracks on these music streaming platforms. Along with that, also follow him on [Instagram](#) to get all the updates on his upcoming projects.



Media Contact

Zachary Durham

zacharydurham92@gmail.com

Source : Trumpet Kid Music

[See on IssueWire](#)