

Meet Ethan Beer: A 16-Year-Old Singer Who May Soon Take Over the Pop Charts



Los Angeles, May 6, 2020 ([IssueWire.com](https://www.issuewire.com)) - Hailing from Brisbane, Australia, rising star Ethan Beer is riding a wave all the way from the Gold Coast to LA on his quest for mainstream success in the global pop arena. Ethan began his musical journey performing in church and school at the early age of six and wrote his first song at the age of eight. In the years that followed, Ethan played a lead role in a number of musicals, including Bruce Bogtrotter in 'Matilda the Musical,' presented by Royal Shakespeare, where Ethan showcased his musical talents in front of large audiences throughout Australia. He also starred in the short film "Not Like Me" as the lead actor, before making his way to Los Angeles to begin working on his debut project.

One of the most exciting aspects of Ethan's future is that he writes, produces, and records a lot of his own music. "I came from a musical family and gravitated towards the guitar at age 12. I looked up to Ed Sheeran and bought a loop station and tried to mimic him as much as possible, before venturing into finding my own sound."

Outside the music: "My days always evolve around music at some capacity, but I've been able to set aside some time to relax and focus on other things during the quarantine. Sometimes work can become an idol and it affects relationships and other things that we neglect whilst being busy. I'm definitely still staying productive by writing, recording, producing, and filming a lot of content for social media, but it's been good to relax."

What's next: "I've been collaborating with producer Bernard "Harv" Harvey from Black Star on a lot of music. Hopefully an EP by end of the year. I'm really looking forward to sharing my music with the world."

Follow Ethan Beer on [Instagram](#) and [Twitter](#), where you will find the most up to date info on what's coming up.

Media Contact

Fyrehouse

info@fyrehouse.co

Source : Ethan Beer

[See on IssueWire](#)