

## Jackson Family Dynasty Expands into the World of Technology

Jaafar Jackson becomes one of the first American music artists to utilize Blockchain Technology to launch JUSIC entertainment

LOS ANGELES, CALIFORNIA, UNITED STATES, November 13, 2018 /EINPresswire.com/ -- In 1983, Micheal Jackson released the Thriller album making his second single, "Billie Jean" the first video to break MTV's rock only format. 35 years later his nephew, <u>Jaafar Jackson</u> continues the family's legacy of innovation by integrating Blockchain technology and music. With the help of music veteran/entrepreneur Jimmy Thomas and Blockchain platform, NASGÓ, Jackson is one of the first American recording artists to utilize blockchain technology to launch his entertainment company and recording label JUSIC.

Jaafar Jackson, the second youngest son to legendary singer, songwriter, and producer Jermaine Jackson and nephew to the King of Pop, Michael Jackson, had aspirations of being a professional golfer, however,



having grown up surrounded by a family that notably holds the most iconic musical influencers in the world, it was only natural that Jaafar followed suit. After several guest music appearances with the Jackson family, he officially had his first solo performance at the NASGO Nation Celebration "The Reveal" with the band "1500 or Nothin' at Hollywood Dolby Theatre last week.



Tokenizing my debut project will allow me to leverage technology to globally connect and share my music and passion for humanitarian causes." says Jackson"

Jaafar Jackson

In his first official <u>JUSIC vlog</u>, Jaafar reflects on the musical influences, family work ethic, and debut project. He also discusses his recent trip to New York City to visit the United Nations and New York Stock Exchange where he reaffirmed his commitment to using his voice to advocate for social issues.

To watch the video visit: www.bit.ly/JusicVlog

## **ABOUT NASGO**

NASGO is poised to be the worlds first Trillion Dollar Blockchain Platform. The blockchain is peer-to-peer technology that protects the integrity of digital information. NASGO aims to use an extensive decentralized network to make transactions instantaneous, transparent and secure.

Find out more on Nasgo and Blockchain here. <a href="https://nasgo.com">https://nasgo.com</a>

James Smith / Lynn Cooper Organic Press +1 310-948-8496 email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.