

TRUEINSIGHT AWARDS FIRST STEM SCHOLARSHIP

Congratulations to winner Austin Burns of Morehouse College.

SANDY, UT, USA, December 12, 2022 /EINPresswire.com/ -- Today, TrueInsight selected the winner of the first ever \$3,500 TrueInsight STEM

Scholarship to Austin Burns of Morehouse College in Atlanta, Georgia. Austin is a Junior in the Mechanical Engineering Program. To be considered, applicants wrote an essay answering the question: With the use of CAE technology, what previous scientific ideas which seemed out of reach will become realized in the future? See Austin's essay [here](#).



TRUEINSIGHT



TrueInsight is a firm believer that Science, Technology, Engineering and Math (STEM) programs are crucial to the advancement of innovation in the United States."

Kyle Hansen

CEO Kyle Hansen knows programs like this are important, "TrueInsight is a firm believer that Science, Technology, Engineering and Math (STEM) programs are crucial to the advancement of innovation in the United States."

About TrueInsight

TrueInsight is a premier North American Channel Partner for [Altair](#). Altair is global leader in computational science and artificial intelligence (AI) that provides software and

cloud solutions in simulation, high-performance computing (HPC), data analytics, and AI. TrueInsight is headquartered in Sandy, Utah with employees across the United States. To learn more visit www.trueinsight.io.

Relevant Links:

[TrueInsight Website](#)

Altair

Tyler Haggin

TrueInsight

+1 866-224-2114

info@trueinsight.io

Visit us on social media:

[Twitter](#)

[LinkedIn](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/605949500>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 Newsmatics Inc. All Right Reserved.