

Georgetown's Hoyalytics Students Deliver Data-Driven Insights in Newsmatics Internship Program

WASHINGTON, DC, UNITED STATES, November 4, 2025 /EINPresswire.com/ -- Students from Georgetown University's Hoyalytics data science club are tackling real-world data analytics projects through an ongoing internship program with [Newsmatics](#), an AI-powered news intelligence company known for its innovative suite of AI-driven tools and platforms.



The partnership has given students, many of whom are passionate about developing data-driven solutions for companies, hands-on experience in business intelligence by working directly with Newsmatics' datasets and business processes.

“

Our team is eager to uncover insights that make a real impact on an emerging company, especially one that's local and uses data to drive growth.”

Chris Murphy

Through the collaboration, students are analyzing company revenue data, data trends, and performance metrics to deliver actionable recommendations to the Newsmatics team.

Their final presentations at the end of the semester will highlight findings and showcase how data can drive smarter decision-making across marketing and customer relations.

Newsmatics said it plans to continue collaborating with Georgetown and expand opportunities for future interns. "I'm very excited that Hoyalytics is continuing our collaboration with Newsmatics this semester!" said Chris Murphy, project manager for [Georgetown's Hoyalytics](#).

“Our team is eager to uncover insights that make a real impact on an emerging company, especially one that's local and uses data to drive growth. I'm confident we'll not only identify

meaningful findings but also gain valuable experience working alongside such a tremendous leadership group at Newsmatics."

The internship program has proven to be a win-win, not only because Georgetown students are gaining valuable experience in data analytics, but also because Newsmatics is getting fresh perspectives and new ideas.



Interns have been working closely with the company's data scientists to explore complex datasets and uncover insights that could shape future strategies.

"At Newsmatics, we are committed to leveraging cutting-edge data analytics to uncover meaningful insights from the ever-evolving news landscape," said David Rothstein, chief executive officer of Newsmatics. "Our collaboration with Georgetown University's Hoyalytics data science club represents an exciting step in that mission. By working with the talented students at Hoyalytics, we aim to transform complex data into actionable intelligence along with providing students real world experience."

Georgetown's Hoyalytics, run by undergraduates passionate about analytics, partners with innovative companies to provide consulting services. It also gives students a chance to showcase their technical and business knowledge to real industry challenges.

The Newsmatics internship has helped students sharpen their skills in data gathering, visualization, and storytelling — skills that give them a competitive edge in today's job market.

For Newsmatics, the partnership reinforces its commitment to innovation and education in the growing field of AI-powered news intelligence.

ABOUT NEWSMATICS

Newsmatics Inc. is an independent privately held news tech company headquartered in Washington, D.C., focused on news technology platform development. Its activities include media monitoring, custom media analysis, and advanced intelligence software applications. Its product line includes EIN Presswire, Affinity Group Publishing, Newsmatics News Index, and Perspectify, among others. Newsmatics' workforce consists of a global network of talented individuals focused on providing clarity and increasing transparency with respect to news content, while simultaneously striving to help fill local news deserts. To learn more about Newsmatics, go to [newsmatics.com](https://www.newsmatics.com).

Jakub Leps

Newsmatics Inc.
+1 202-335-9494

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Bluesky](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/864248703>

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.

© 1995-2026 Newsmatics Inc. All Right Reserved.