News from the Hanlon Financial Systems Center at Stevens Institute of Technology



HANLON

ENTER

FINANCIAL SYSTEMS

Hanon Headines

Hanlon FSC Newsletter June 2024

Greetings! As we embrace the vibrant energy of Summer 2024, we at the Hanlon Financial Systems Center are excited to share the ongoing advancements and achievements within our community. With our state-of-the-art facilities and innovative technologies, we continue to push the boundaries of financial systems research and education. Here's a glimpse into the latest developments and initiatives that have been keeping us engaged.

Introducing Our New HFSC Student Assistants



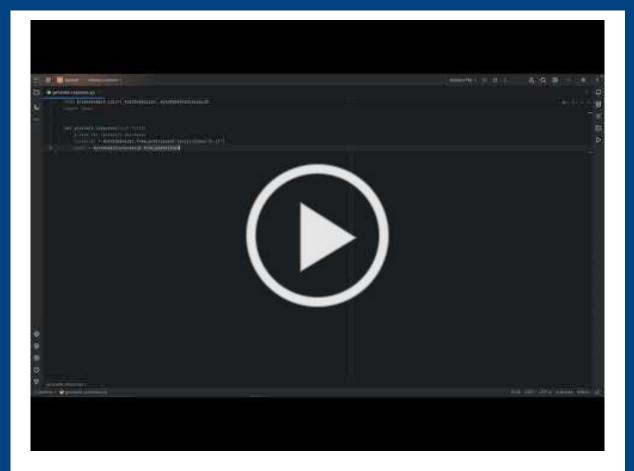
- In our latest feature, meet the new faces at Hanlon Lab! Our newest assistants share what drew them to our innovative team, their backgrounds, initial impressions, and eagerness to deepen their technical and collaborative skills through hands-on projects and mentorship within the lab.
- This video offers a glimpse into the diverse backgrounds and aspirations of our new members, highlighting their excitement to dive into the world of financial systems and technology.
- New assistants talk about their eagerness to develop technical prowess, analytical thinking, and collaborative skills through hands-on projects and mentorship within the lab.
- It's a heartening introduction to the next generation of Hanlon Lab contributors, showcasing their enthusiasm for contributing to groundbreaking research and their career aspirations in finance and technology.
- New HFSC Student Assistants:
 - 1. Akshat Sahu Master's in Computer Science
 - 2. Yash Karbhari Master's in Data Science

Interview with Professor Brian Moriarty



- Professor <u>Brian Moriarty</u> presents an overview of the <u>"Data Visualization</u> <u>Applications</u>" course he has taught at Stevens for over a decade.
- He explores the course's inception, its evolution through the years and its distinctive qualities.
- Additionally, he offers essential guidance for students wanting to pursue careers in FinTech. Click on the above video to view the complete interview.

Tutorial Videos: Gemma



- Stay up-to-date with cutting-edge technologies through our regular tutorial releases at HFSC.
- Discover the power of <u>Gemma</u>, Google's innovative open-source Large Language Model, and learn to harness AI-generated responses in Python with our latest video tutorial.
- Explore a wealth of informative tutorials by subscribing to our YouTube Channel. <u>Youtube Channel</u>.

School of Business Seminar Series



We extend our heartfelt thanks to all the speakers who contributed to the Spring 2024 Financial Engineering Seminar Series. For more information on the seminar series, please visit our <u>Financial Engineering Seminar Series page</u>.

Celebrating Our Graduates: Class of 2024







Cheers to our outstanding Hanlon Lab Graduate Assitants: Vivek Herur, Riddhi Mahesh Dange, Neeharika Rachavelpula, Pooja Mule, Apoorv Chandrakar, Siddarth Prabhakaran, Will Porcello, and every graduate and undergraduate embarking on their journey forward! Your dedication, perseverance, and hard work have led you to this triumphant moment. Congratulations, Class of 2024!

Get Featured in Our Upcoming Newsletter

For submission of news or event information to be featured in our upcoming newsletter, please reach out to us at <u>fscadmin@stevens.edu</u>.

Connect With Us!



Visit Our Website

Click on the link above and visit our website to learn more about Hanlon Financial Systems Center!



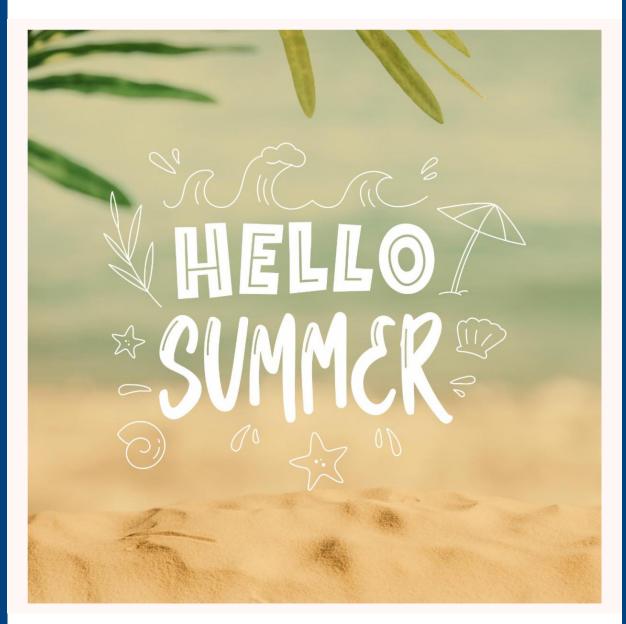
Subscribe to Our YouTube Channel

We post videos about latest happenings at HFSC. Share and subscribe to never miss an update!



Follow Us on LinkedIn

Follow our LinkedIn page for insightful articles and updates on various events!



Hanlon Financial Systems Center | Stevens Institute of Technology

STAY CONNECTED



School of Business at Stevens | Castle Point on Hudson, Hoboken, NJ 07030 stevens.edu/business

Unsubscribe ireitz@stevens.edu

Update Profile |Constant Contact Data Notice Sent bybusiness@stevens.edu