Niema Moshiri also conducts exciting research in bioinformatics, and I have seen firsthand how engaging he is when teaching. His passion and energy embody the very nature of our student-centered educational mission. Niema is an energetic teacher beloved by students, whose passion and commitment to education is evident in all that he does. He is a true role model for what it means to be an outstanding educator, and his contributions to our department and our students are immeasurable. As we near the end of another quarter, pandemic edition, I hope you are all staying safe and sane. We all look forward to the day when we can reunite in person and continue our work together.

Happy birthday HDSI! We are so excited to see the Data Science Institute thrive in so many ways and make an impact on the world. We are proud to be a part of this amazing community and look forward to many more years of innovation and success.

As we celebrate our achievements, let us not forget the importance of community and collaboration. We are strong when we stand together, and we are invincible when we work as one. Let us continue to support each other, and let us continue to push the boundaries of what is possible.

We want to hear from you about the projects and people you admire in the Computer Science and Engineering Department. Let us know what's newsworthy, and we will do our best to share it with our community. You can contact us at cse-communications@eng.ucsd.edu.

Here's a short video about Shlomo Dubnov's work using sound to detect COVID-19. He has shown that we can detect COVID-19 by analyzing the sound patterns produced by the human respiratory system. The video provides a great snapshot of his research and his dedication to finding innovative solutions to complex problems.

The Sounds of COVID

Shlomo Dubnov, Professor of music and computer science

Let us know what's newsworthy.

Arun Kumar, a Center for Networked Systems faculty member and a Computer Science and Engineering and HDSI professor, has been working with student researchers to develop new technologies without breaking the bank. They are pleased to be working together to advance the work.

CRA Outstanding Undergraduate Researcher Awards

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Walter Savitch, CSE professor emeritus, passed away on February 1, three weeks before his 78th birthday. Savitch is remembered as a kind and patient advisor, a dedicated educator, a mentor and a world-class computer scientist. His deep insights into computational complexity and computational learning systems that improve user agency and control.

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