

Casey Santosh © | Bio (250 words) | June 2026



KC 'Casey' Santosh is Director of the *Center of Excellence in Applied Computing*, Professor of AI, and Chair of the Departments of *Computer Systems Engineering Technology* and *Applied Computing & Geomatics* at Oregon Institute of Technology. Previously, he served at the University of South Dakota as Chair of Computer Science (2020–2026), Graduate Program Director (2017–2024), and Founding Director of AI Research (2015–2026), following more than four years of research appointments at the National Institutes of Health and LORIA Research Center, France. At USD, he grew the department from two to five degree programs (AI and Data Science), added six multidisciplinary specializations, expanded the faculty from 4 to 15, and increased enrollment from

under 60 to over 600, while raising its budget from \$0.5M to \$2.2M and securing a \$2M endowment. He holds a PhD in Computer Science (Artificial Intelligence) from INRIA Nancy Grand Est/Université de Lorraine, France. He has secured over \$10 million in funding from SDBOR, NSF, ED, and DOW, delivered more than 100 international keynotes, including a TEDx talk, and authored 13 books and over 280 peer-reviewed publications, including articles in IEEE TPAMI, IEEE TMI, and IEEE TAI. He has founded and chaired over a dozen AI conferences (IEEE), served as a panelist for NSF and Mitacs, and held editorial roles for leading journals, including IEEE TAI and IEEE TMI. He has contributed to NIST's AI Standards and Innovation group and the U.S. Department of State's U.S. Speaker Program on AI education.

More information: www.kc-santosh.org.