

Computer Science Senior Design Expo

https://www.calstatela.edu/ecst/seniordesign/expo-2021 Friday, May 7th, 2021

https://calstatela.zoom.us/j/87950058419?pwd=Y3l2MUJxSFlXYXBsZ2tvbkRabzVhdz09

Meeting ID: 879 5005 8419 | Passcode: cs

09:00 a.m. - CS Welcome, General Session, Team Summary (3-min live summary by each team)

10:00 a.m. - Project Demo: Four Breakout Sessions

	Session 1	Session 2	Session 3	Session 4
10:00-10:15 AM	Modernizing PD Legacy Repositories (C. Sun)	Al Air Pollution (M. Pourhomayoun)	Collaborative Visualization for Solar System Treks (D. Krum)	Sidewalk (S. Lim)
10:15-10:30 AM	AWS (J. Guo)	Break	INART VR Project (D. Krum)	Robosub (R. Cross)
10:30-10:45 AM	The ArQive Mobile App (J. Hurley)	Online Application for Street Highway Pavements Design (N. Forouzesh)	Satellite Anomaly Injection & Detection Testbed (R. Abbott)	COVID-19 Data Analysis and Visualization (N. Amini)
10:45-11:00 AM	PDF Web Viewer / Filter (K. Knaur)	Open Source Real-Time Video Player (N. Forouzesh)	Want2Remeber (Z. Ye)	Telescope Moon Trek (W. Cwir)

11:00 a.m. - CS Networking Breakout Sessions

Session 1 Facilitators: Prof. David Krum and Prof. Jungsoo Lim	Session 2 Facilitators: Prof. Mohammad Pourhomayoun and Prof. Negin Forouzesh	Session 3 Facilitators: Prof. Navid Amini and Prof. Zilong Ye
Participating industry sponsors and friends:	 Participating industry sponsors and friends: LA City Commonwealth Casualty Company Civil Engineering, Cal State LA (Street and Highway Pavements Design) AT & T INART (ArQive Project) 	Participating industry sponsors and friends: • The Aerospace Corporation • Vodafone Group • Office of the Public Defender, LA County • QTC • We2Link and more
and more		

12:00 p.m. - CS Closing Session & Awards