

Project Demo Breakout Session

[Project pages](#)

| May 7 th , 2021 | Session 1 | Session 2 | Session 3 | Session 4 |
|----------------------------|---|---|--|---|
| 10:00-10:15 AM | Modernizing PD Legacy Repositories (C. Sun) | AI Air Pollution (M. Pourhomayoun) | Collaborative Visualization for Solar System Treks (D. Krum) | Sidewalk (S. Lim) |
| 10:15-10:30 AM | AWS (J. Guo) | AI Smart Cities (M. Pourhomayoun) | 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. Forouzesheh) | 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. Knauer) | Open Source Real-Time Video Player (N. Forouzesheh) | Want2Remember (Z. Ye) | Telescope Moon Trek (W. Cwir) |

- Each session is 15-min long.
- The project faculty advisor will serve as a facilitator.
- What each team can do
 - Demonstration
 - Share their experiences with the audience (faculty, industry liaisons and other teams)
 - Q&A
- Students
 - Students must attend their own team's demo session.
 - Students must visit at least three other demos.
 - Visiting evidence will be collected.
 - At the end of the project demo session, participants will be provided with an online quiz asking simple facts about the projects.