

## CalypsoAl Begins Work With National Air and Space Intelligence Center to Accelerate Confident Al Adoption

CalypsoAl's work supports the creation of a standard development and evaluation process for ML models in SAR applications.

UNITED STATES, August 16, 2022 /EINPresswire.com/ -- CalypsoAl is pleased to announce that we have

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CalypsoAl will work with NASIC to expand its leading ML testing and validation platform, VESPR Validate, for synthetic aperture radar (SAR) data.

commenced work with the <u>National Air and Space Intelligence Center (NASIC)</u>, which is responsible for foreign air and space threat analysis for the U.S. Department of Defense (DoD). CalypsoAI will work with NASIC to expand its leading ML testing and validation platform, VESPR Validate, for synthetic aperture radar (SAR) data.



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Neil Serebryany, CalypsoAl CEO As the DoD and intelligence community seek to expand the use of SAR collection platforms, this leads to a flood of data requiring ML-based automation as a means of exploitation. CalypsoAl's work will support the creation of a modular and standard development and evaluation process for models in these applications, ultimately bringing these ML projects to production with confidence.

"All of us at CalypsoAl are excited to work with NASIC on expanding our capability set into the realm of SAR imagery," said CalypsoAl CEO Neil Serebryany. "This award

further illustrates how independent testing and validation solutions will be key in the development of AI and ML for intelligence applications. These processes will accelerate trust in AI and enable the government to deploy these next-generation models to production with confidence."

Through this work, as well as ongoing work with the DoD and U.S. Department of Homeland Security, CalypsoAl continues to expand its presence in supporting Al development across the U.S. government.

## About CalypsoAl

CalypsoAl's mission is to build trust in Al through independent testing and validation. We solve one of the biggest issues facing AI: machine learning models not getting deployed into production. Through CalypsoAl's automated testing and validation solution, decision-makers gain the performance visibility needed to confidently deploy their models into production. This ensures the success of AI strategy while drastically reducing the amount of risk, time, and money spent manually testing and validating models. CalypsoAl was founded in Silicon Valley by DARPA, NASA, and DoD veterans. For more information visit <u>calypsoai.com</u>.

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