

WARPSPACE Featured at Japan-U.S. Innovation Awards Innovation Showcase

Previous Winners Include Astroscale, Treasure Data, and Preferred Networks

TSUKUBA, JAPAN, June 16, 2022 /EINPresswire.com/ -- WARPSPACE, which aims to realize optical communication services in space using small satellites, has received an Innovation Showcase from the 2022 Japan-U.S. Innovation Awards Program.



The Japan-U.S. Innovation Awards Program is an event co-sponsored by the Center for Asian Technology Management at Stanford University and the Japan Society of Northern California.

Each year, 54 distinguished entrepreneurs, researchers, venture capitalists, and other experts participating in the program select five of the top 100 Japanese startups with new technologies and innovative business models that will have a global impact in the future to be presented with the awards.

In addition to WARPSPACE, CureApp, GITAI, Kyoto Fusioneering, and Telexistence are the other winners of the 2022 award.

The award ceremony will be held on July 14, 2022 on the campus of Stanford University, and Mr. Mori, CSO of WARPSPACE, will attend the ceremony to present the award and make a business pitch.

CEO Tsunemachi commented

□We are honored to receive the Innovation Showcase Award alongside other successful startups that have been recognized by some of the world's leading experts in the field. We will continue to strive to quickly implement this business that has been highly evaluated by everyone. □

Ryota Takahashi WARPSPACE Inc +81 29-856-8128 email us here Visit us on social media: Twitter LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/577033743

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 Newsmatics Inc. All Right Reserved.