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Research Area:

- Efficient online machine learning for streaming data in real-time embedded systems.

Current Projects:

- Smart retail display system, VR robotic control and training systems, autonomous marine systems, object detection in sonar imagery, image segmentation for agriculture.

Looking for:

- Collaborations with local companies to work on real world problems!

BDC
2017

Springboard

Bringing Research to Life
Faire vivre la recherche