

FLORIDA ATLANTIC UNIVERSITY
I-SENSE

I-SENSE Research Experiences for Undergraduates (REU)

2025 End of Summer Presentations

NSF REU Projects in Sensing and Smart Systems

Thursday, July 31
9 a.m. - 11 a.m.
EE207 *(In-person and Zoom event)*

Come see what the next generation of researchers have been working on!

Join us for the final presentations from our talented undergraduate summer researchers as they share the results of their work on real-world sensing and smart systems challenges.

From environmental monitoring to infrastructure innovation, these projects reflect weeks of hands-on research and mentorship within I-SENSE's core focus areas. Whether you're a faculty member or fellow student, this is a great chance to support emerging talent and engage with fresh ideas shaping the future of science and engineering.

Introducing Our 2025 Summer REU Stars:

Rasel Ali
Mohammed Chowdhury
Teanna Cole
Rebecca Kristol
Zahra Williams
Jan Erik Martins-Simonsen
Nidhi Begur
Briana Deloatch

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FLORIDA ATLANTIC UNIVERSITY
Institute for Sensing and Embedded Network Systems Engineering