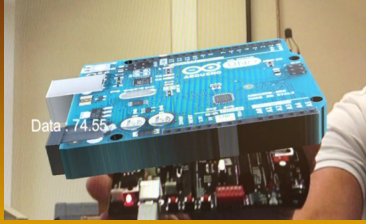


# REU: Machine Learning | Analytics | Augmented Reality Smart and Connected Health



June 3<sup>rd</sup> - July 26<sup>th</sup> (8-week summer program)



## Program information

- We are recruiting eight motivated undergraduate students to conduct research in the emerging areas of Smart and Connected Communities (S&CC) and Smart and Connected Health (SCH) for individuals with disabilities and first responders for 8 weeks in summer 2024.

Website: <https://reuaihealth.wp.txstate.edu/>



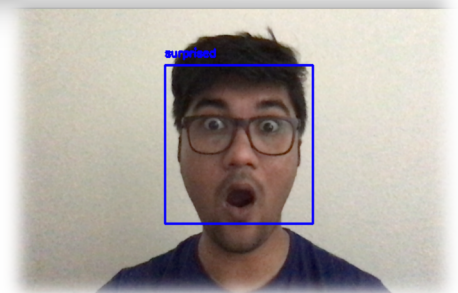
## Potential Research Topics

- Machine learning, Analytics, Sensors
- Augmented and Virtual Reality
- In health and smart city firefighting



## Application information

- Applications will be evaluated starting - Feb. 16<sup>th</sup>, 2024.
- Notifications - until all positions are filled.



## Support

- A stipend of \$5,600 (\$700/week)
- Travel support: \$600
- Housing and meals included

Contact: Dr. Damian Valles, [dvalles@txstate.edu](mailto:dvalles@txstate.edu)  
Dr. Ting Liu, [ting.liu@tamusa.edu](mailto:ting.liu@tamusa.edu)

## Eligibility

- Undergraduate students - sophomore, junior or non-graduating senior
- U.S Citizen or permanent resident
- GPA of 3.0 or higher (on a 4.0 scale)

**Apply starting Nov. 20<sup>th</sup>!**