If you are interested in studying ML/AI (hot), a master's degree (less time investment), but also research assistantships (financial support), please reach out to Beiyu Lin (beiyulin@gmail.com) with your CV, transcripts, and a short paragraph to answer the questions "What is your favorite paper from LinLab and why?" Thank you.

The University of Texas – Rio Grande Valley is one great place to work. Our agenda is to accelerate the movement towards academic excellence and commitment to students' engagement with the society.

Think about palm trees, beautiful beaches, wide sunsets reflected in sparking lakes, and delicious seafood. That's the setting for our beautiful university offering a vital and student-centered education.

Why work at LinLab (http://eecs.wsu.edu/~blin/)?

Beiyu focuses on behavior modeling by uniting algorithms (e.g. machine learning, data mining, and computational modeling) with domain experts' perspectives (e.g., clinicians, psychologists, and civil and environmental engineers). She aims to build up an adaptive system based on behavior data and broaden the range of data domains and applications. The recipient of several external scholarships, Beiyu has given multiple invited talks and has taught and mentored students from diverse populations. She would like to help the next generation of computer science students become data mining and educational leaders.

Beiyu would **lead students to available resources (e.g., scholarship and potential internship opportunities), provide support for research and career development, and help students achieve their goals**. Beiyu's mentoring style is to be **encouraging and available** to students.

The feedbacks collected from Beiyu's former students include "Far from clicking through slide shows and getting a TA to run the lab, Beiyu was **always available** inside and outside of class to explain any concepts we didn't understand", "The professor was **very personable** and **interactive** with our learning.", etc.

Lin's research involves but not limited to machine learning, deep learning, human dynamics, behavior modeling, home/building security, biomedical applications of AI, and smart environments. Research in this area involves **high coding (CS background), math background, and hard work**. If you are interested in these domains and would like to utilize technology to help people live in a better life, please reach out.