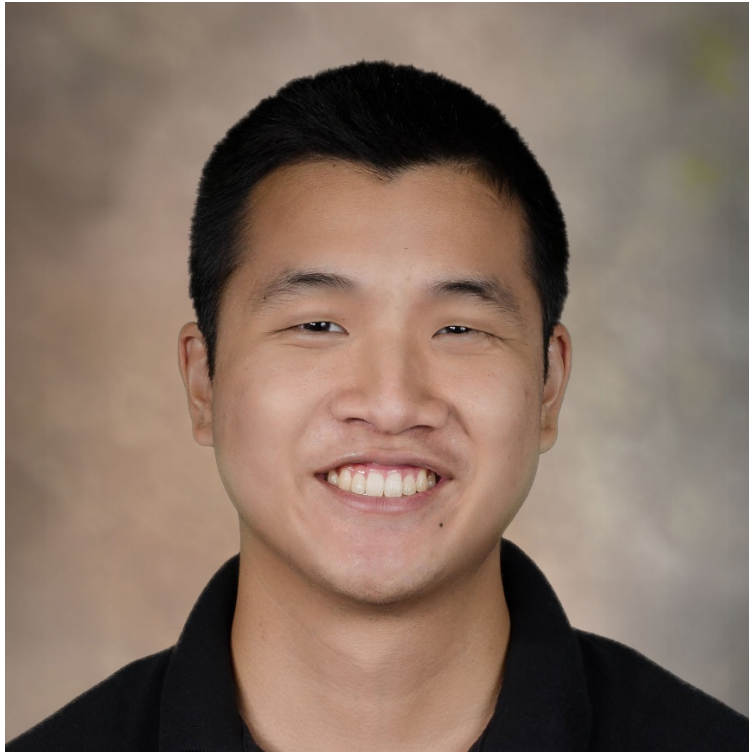


Aaron Liu



Contact Information

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I was born in Mississippi but spent most of my life growing up in Virginia, where I completed my undergraduate education in 2016 (B.S. in Chemical Engineering) at the University of Virginia. During those years, I conducted research on polymer electrolyte membranes and redox flow batteries under Dr. Gary Koenig at UVA. After receiving my degree, I worked for two years at Sealed Air Corporation in R&D designing flexible packaging solutions before beginning graduate school at Georgia Tech in 2018.

At Georgia Tech, I am co-advised by Martha Grover, Carson Meredith, and Elsa Reichmanis, and my research focuses on **informatics-driven strategies for developing high-performance polymer blends, using both modeling and experimental methods.**

Brief Biography

B.S. Chemical Engineering, University of Virginia – Charlottesville, VA

Interests: Polymer processing, data science, membranes, semiconducting materials, sustainable materials, advanced materials

Personal Interests:

Hiking, cooking, playing violin, ultimate frisbee, and supporting local performing arts