

Morgan graduated in 2016 with a BSE in Chemical Engineering from Arizona State University as the top graduate from the Ira A. Fulton Schools of Engineering. Her interests include modeling, simulation, control, and optimization of chemical process systems. She has conducted research at academic and industrial levels with Henkel Consumer Goods, Doble Engineering, NASA, and the Colloid and Interfacial Science lab at Arizona State.

## Contact information:

Morgan KelleyMcKetta Department of Chemical Engineering, CPE 4.442 The University of Texas at Austin200 East Dean Keeton St. C0400Austin, TX 78712-0231email: mtkelley at utexas dot edu

Fax: 512-471-7060