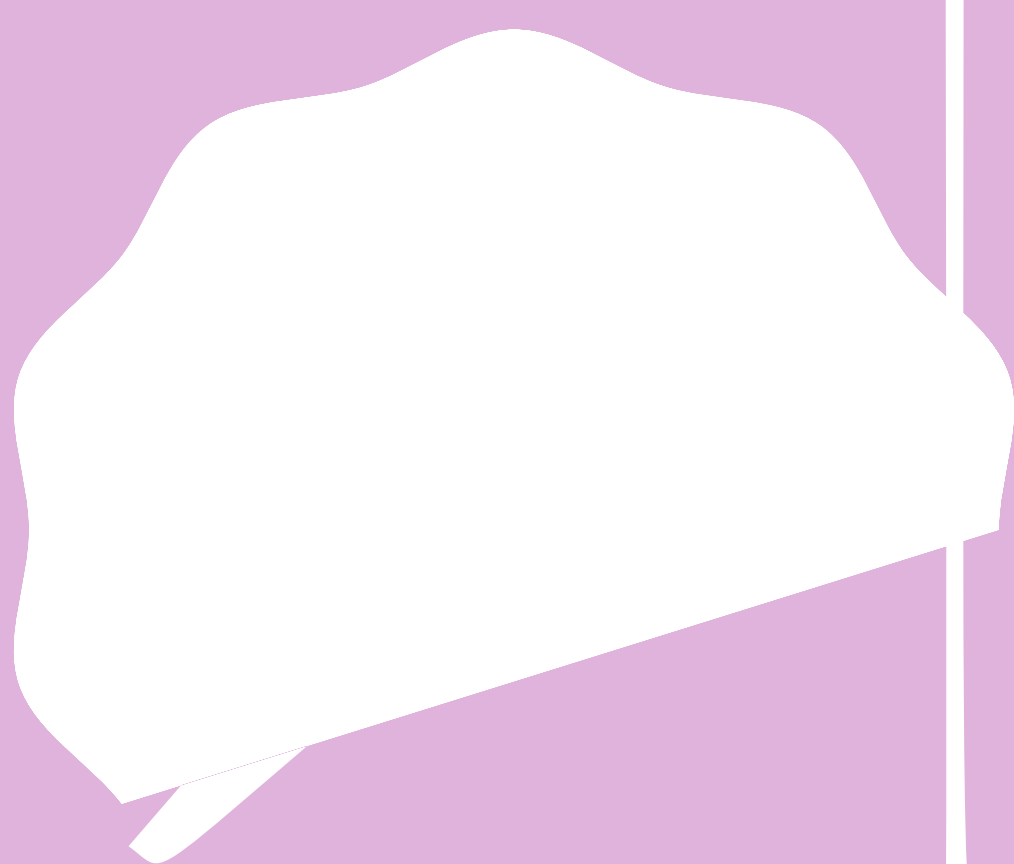B  M  D      M  C

# Foqia Shahid '23

We will discuss the various projects worked on as part of the speaker's summer research experience. These include research on improving an algorithm

involved conducting isometric analysis for engineering applications such as heat simulations, and a geometric deep learning project on symmetry detection! The speaker will describe the goals of these projects and her contributions to them.

**Wednesday, November 17th at 7 PM**

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