B M a D   M a 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

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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, Nove   ber 17th at 7 PM

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