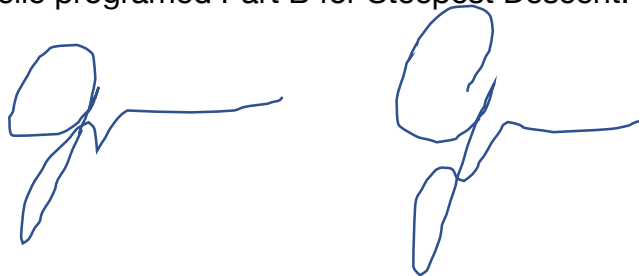


EECS 639

Project 4

Work Summary: Both Austin and Gabrielle worked together to figure out the algorithms for Steepest Descent and Newton's Method. Austin programmed Part B for Newton's Method and Gabrielle programmed Part B for Steepest Descent.

Gabrielle Gasser:

A handwritten signature in blue ink, consisting of a stylized 'G' followed by a horizontal line and a small loop.

Austin Bailey: