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Workload Evaluation

Timothy

- Provided hand in hand code support: looking up terms and finding useful examples
 - Wrote and compiled all the documentation: created a PDF appropriate for submission
 - created the second prototype: Low/Mid fidelity, attached arduino to knife
 - created sensor storyboard x 1
- % of workload: 35

Owen

- Main Coder: wrote the starting code and troubleshooted most of the errors
 - Created Low Fidelity prototype: Build the 1st edition of the object
 - Created Sensor storyboard x1
 - Purchased/Provided Hardware: Arduino Nano + ADXL337 Accelerometer
- % of workload: 35

Jack

- Created Final prototype, Mid fidelity, proper placement of now arduino Nano on the blade, fitting the handle, cable placement
- Created diagram/schematic
- created sensor storyboard x1
- Minor code support