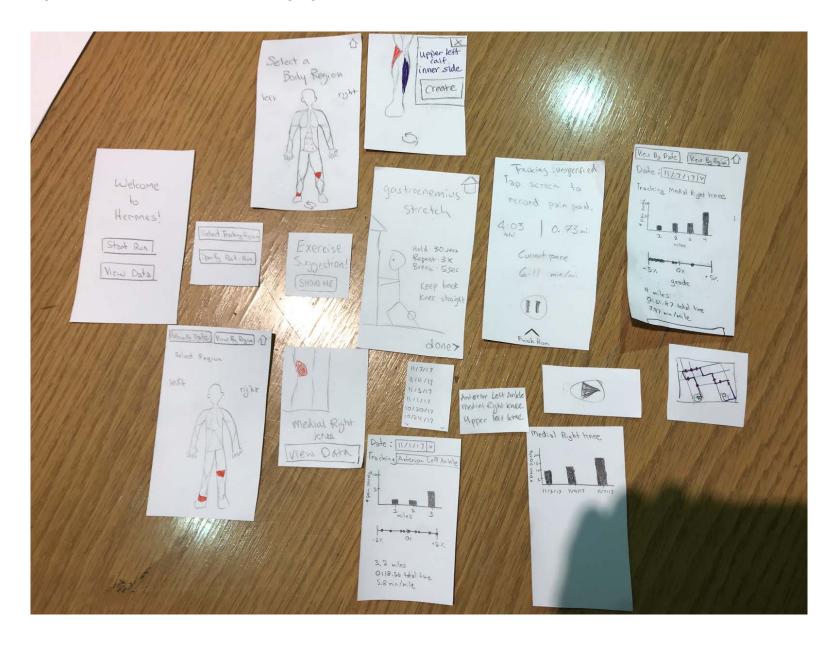
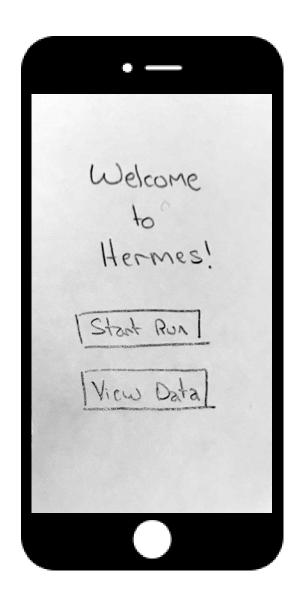
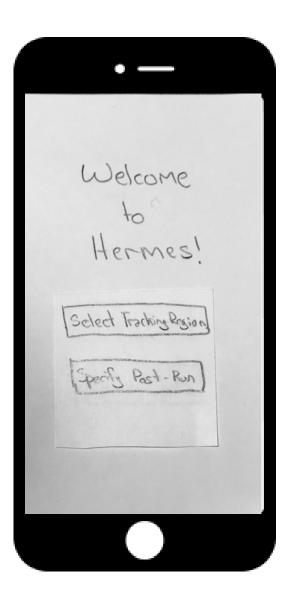


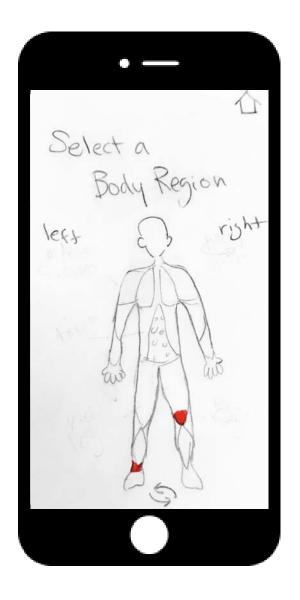


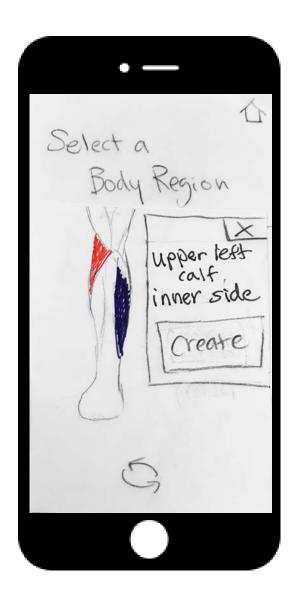
Initial Paper Prototype

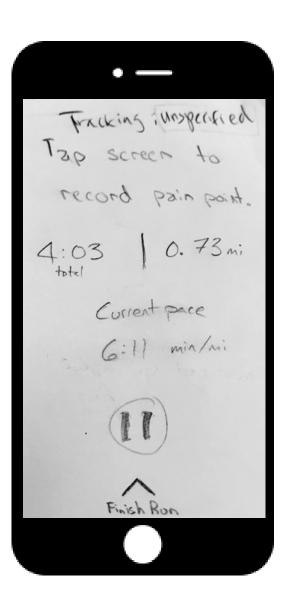


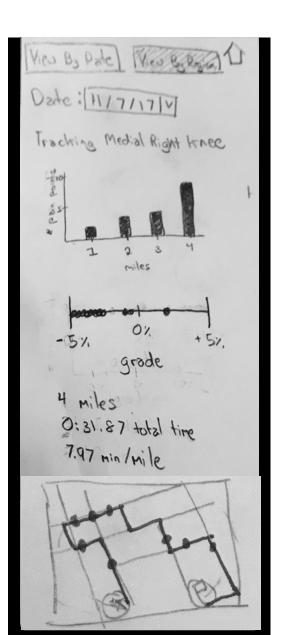


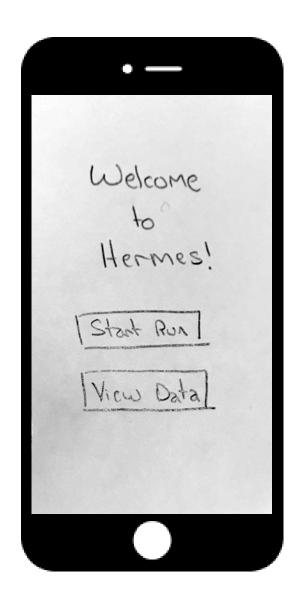


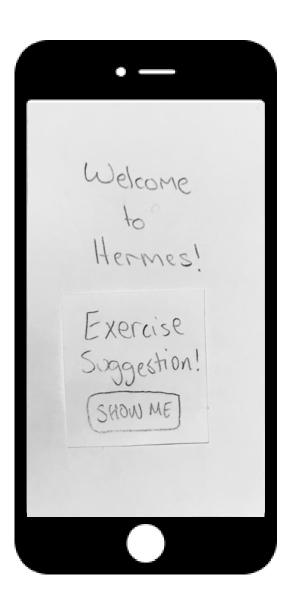














Testing Process

3 UW students

Perform both primary tasks

Reflect on data from past run

Discuss method of input

Discuss tracking multiple body parts

Critical Incidents

Unclear how to proceed through first task



- Added instructions
- Moved body part selection to post-run

Exercise suggestion was disruptive



- Moved to post-run
- Added tips to pre-run

Missing data that athletes wanted



- Added pace
- Added insights to summary page

Critical Incidents

Unclear how to proceed through first task



- Added instructions
- Moved body part selection to post-run

Exercise suggestion was disruptive



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Critical Incidents

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Exercise suggestion was disruptive



Moved to post-run

Added tips to pre-run

Missing data that athletes wanted



Added pace

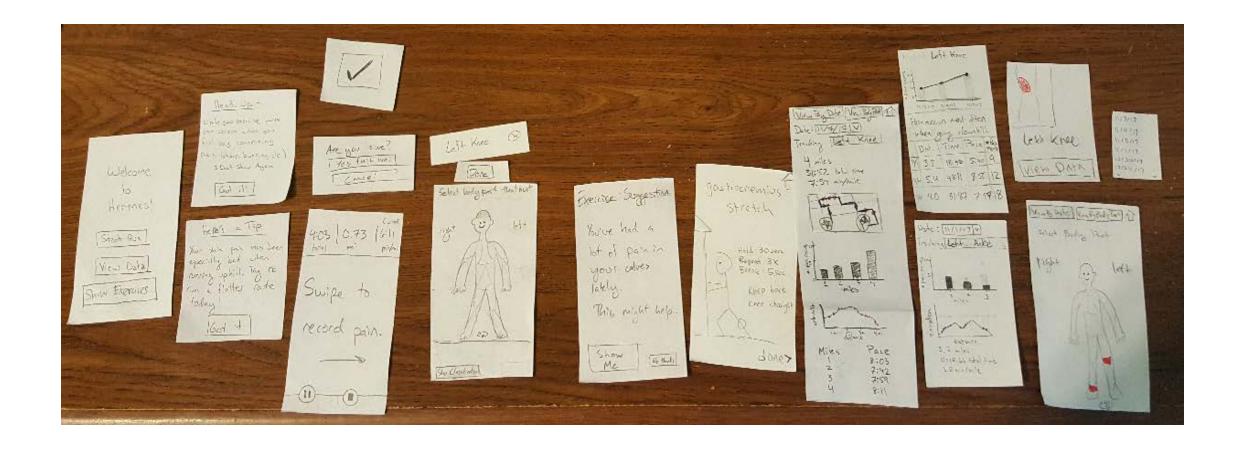
• Added insights to summary page

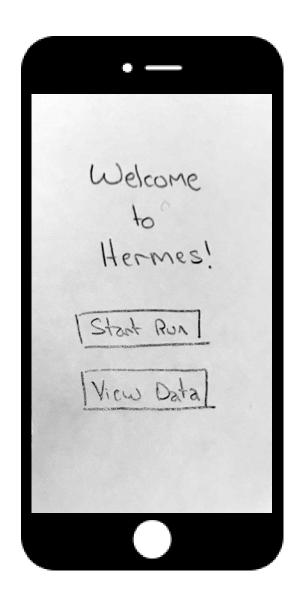
Further Refinement

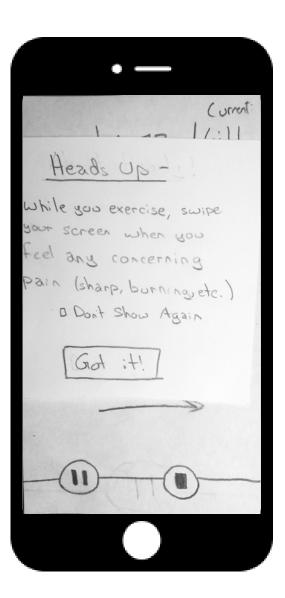
Only support one body part per run

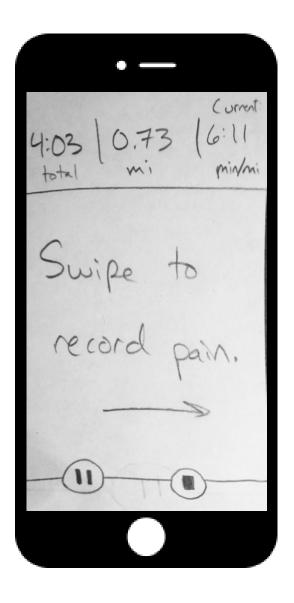
Use wearable ring device for pain input

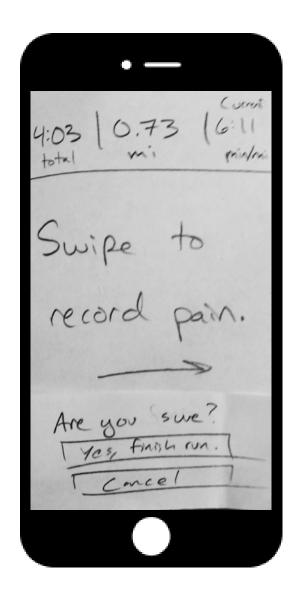
Final Paper Prototype

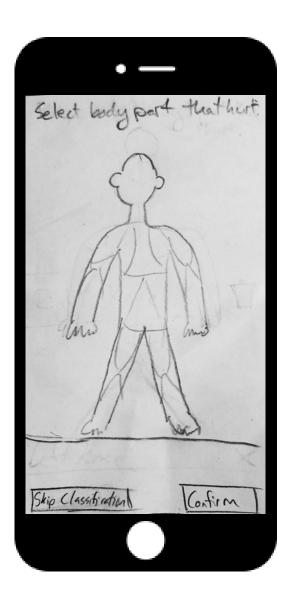




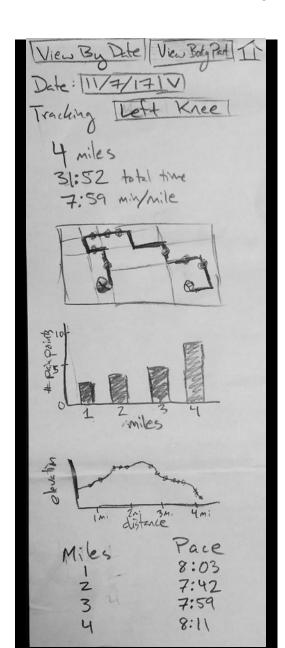


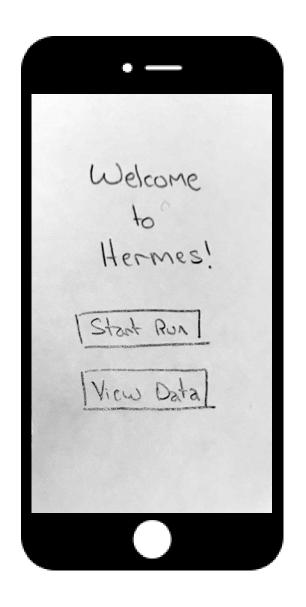


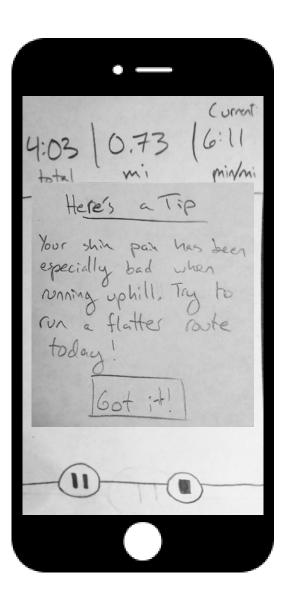


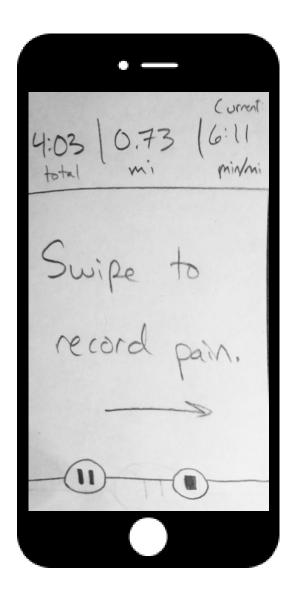


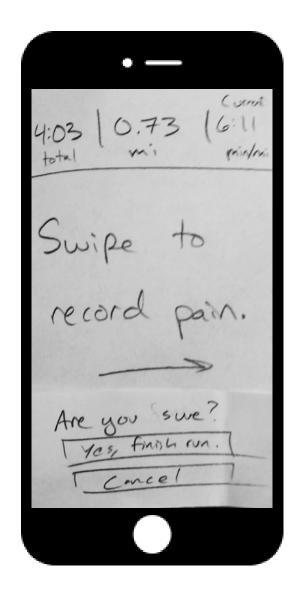


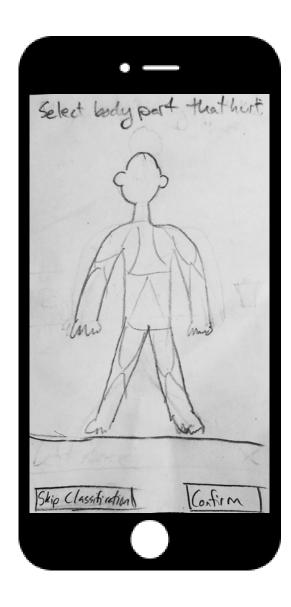




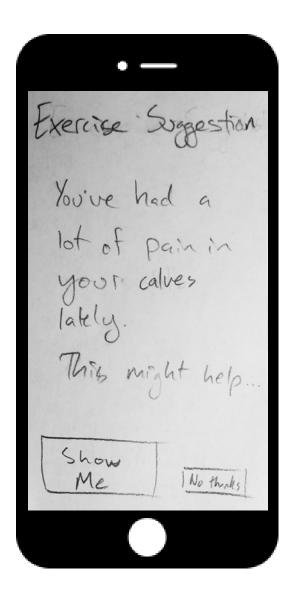




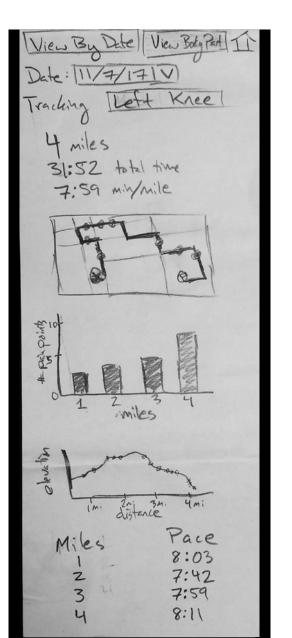












Digital Mockup





