⌨ User stories

in list <u>Complete</u>

≡ <u>Edit the description…</u>

☑ Stories

<u>Hide completed items</u> <u>Delete.</u>

100% ▭

- ☑ ~~As an app user, I want the motion sensor to be able to be calibrated (1) - S~~
- ☑ ~~As an app user, I want to be able to turn on the motion sensor (1) - S~~
- ☑ ~~As an app user, I want the motion sensor to detect motion data (1) - S~~
- ☑ ~~As an app user, I want the server to listen to all motion sensor's signals (2) - M~~
- ☑ ~~As an app user, I want the server to only listen to the motion sensor's signal from the current session (2) - S~~
- ☑ ~~As an app user, I want to be able to read detected motion signals from the server console (3) - S~~
- ☑ ~~As an app user, I want the server console messages to only be accessible by those who know how to access it (3) - M~~
- ☑ ~~As an app user, I want to determine whether the motion detected is long or short (4) - M~~
- ☑ ~~As an app user, I want the client side to clearly display that a motion has been detected (5) - M~~
- ☑ ~~As an app user, I want the client side to receive motion sensor signals (5) - M~~
- ☑ ~~As an app user, I want to know when a letter has finished transmission (6) - M~~
- ☑ ~~As an app user, I want to be able to decode the motion sensor messages to be decoded into English letters based on Morse code coding table (6) - L~~
- ☑ ~~As an app user, I want to the client side to print any decoded messages in a readable format (7) - M~~

☷ Activity

<u>Hide Detai</u>

D **Daniel** moved this card from In Progress to Complete 9 minutes ago

JL **James Lee** completed As an app user, I want to the client side to print any decoded messages in a readable format (7) - M on this card an hour ago

D **Daniel** completed As an app user, I want to know when a letter has finished transmission (6) - M on this card an hour ago

D **Daniel** completed As an app user, I want to be able to decode the motion sensor messages to be decoded into English letters based on Morse code coding table (6) - L on this card an hour ago

D **Daniel** completed As an app user, I want the client side to receive motion sensor signals (5) - M on this card an hour ago

D **Daniel** completed As an app user, I want the client side to clearly display that a motion has been detected (5) - M on this card an hour ago

D **Daniel** completed As an app user, I want to determine whether the motion detected is long or short (4 - M on this card an hour ago

D **Daniel** completed As an app user, I want the server console messages to only be accessible by those who know to access it (3) - M on this card an hour ago

D **Daniel** completed As an app user, I want to be able to read detected motion signals from the server console (3) - S on this card an hour ago

D **Daniel** completed As an app user, I want the server to listen to all motion sensor's signals (2) - M on this card an hour ago

D **Daniel** completed As an app user, I want the server to only listen to the motion sensor's signal from the current session (2) - S on this card an hour ago

D **Daniel** completed As an app user, I want the motion sensor to detect motion data (1) - S on this card yesterday at 10:37 PM

D **Daniel** completed As an app user, I want to be able to turn on the motion sensor (1) - S on this card yesterday at 10:37 PM

D **Daniel** completed As an app user, I want the motion sensor to be able to be calibrated (1) - S on this card yesterday at 10:37 PM

D **Daniel** moved this card from To do to In Progress May 14 at 10:06 PM

D **Daniel** added Stories to this card May 12 at 4:11 PM

D **Daniel** added this card to To do May 12 at 4:11 PM