sdmay23-08: PTSD detection device

Week 8 Report November 18 - December 2

Team Members

Steven Trinco — CAD Design, Hardware design, and Discord Admin
Jon Pixler — Hardware-software bridge Embedded systems leader
Maisy Millage — Writing and Upper level software
Comlan Bocovo — Client interaction Software Design Time Management
Carver Bartz — Software Design
Sam Brang — Team organization, CAD and Electrical Design

Summary of Progress this Report

During this past week we have completed our final design document and started preparing for our presentation we have next week. We met with both our advisor and client to talk about how we are wrapping things up for this semester. Both groups gave us tips on how to best present our project and gave us information on what to add to our presentation. We also continued making our enclosure designs and circuit schematics to add to our design document and presentation.

Pending Issues

-We have to decide on the best way to attach the vibrating motor to the dog. -How to power the device

Plans for Upcoming Reporting Period

-Finish our powerpoint

-Present our powerpoint

Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Steven Trinco	Client Meeting, Design Document, Powerpoint slides	4	33.5
Jon Pixler	Client Meeting, Design Document, Powerpoint slides	4	34.5
Maisy Millage	Client Meeting, Design Document, Powerpoint slides	4	26.5
Comlan Bocovo	Client Meeting, Design Document, Powerpoint slides	4	30.4
Carver Bartz	Client Meeting, Design Document, Powerpoint slides	4	34.5

Sam Brang	Client Meeting, Design Document, Powerpoint slides	4	31.5

Gitlab Activity Summary Nothing to report.