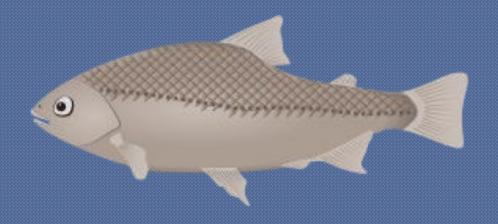
Electronic Field Input System

Team 5 Stacy Carlson, Thomas Flores, and Ralph Parkison



General Update

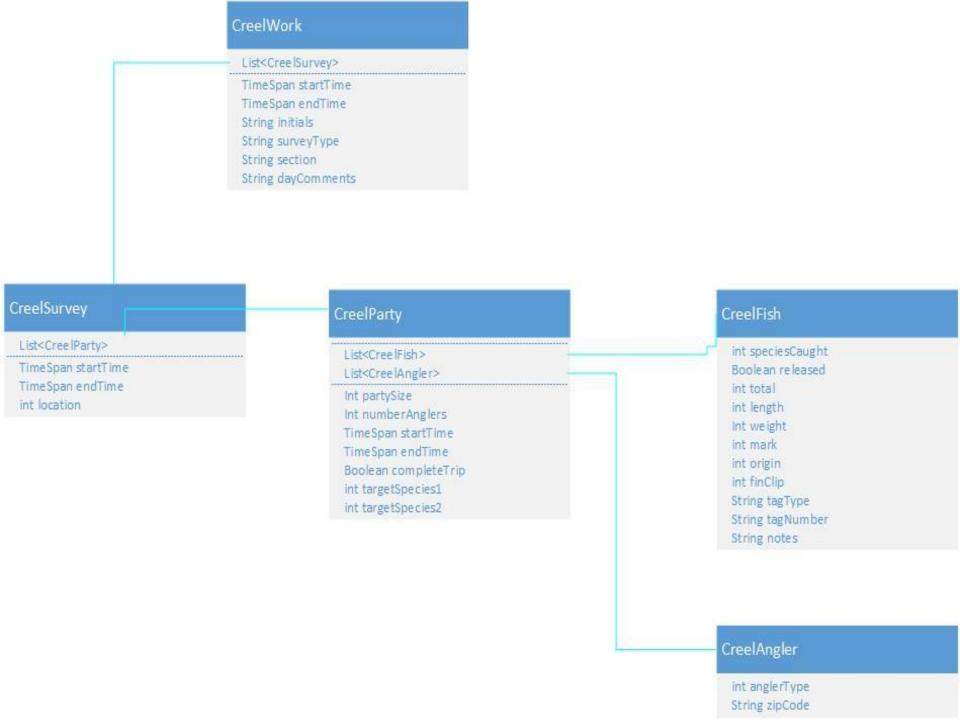
- Finished the SRS
- Worked on the actual UI
- Finalized the code structure
- Completed the unit tests

Next Steps

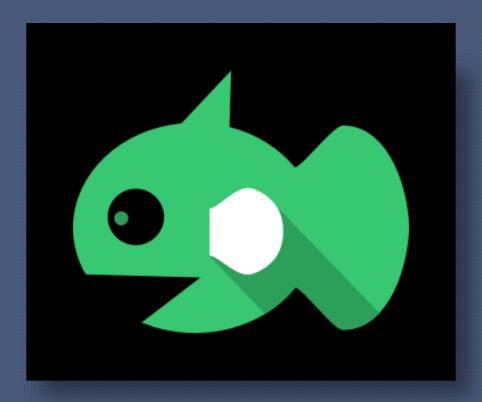
- Finish the UI
- Find a click testing tool
- Begin the code behind

Class Diagram



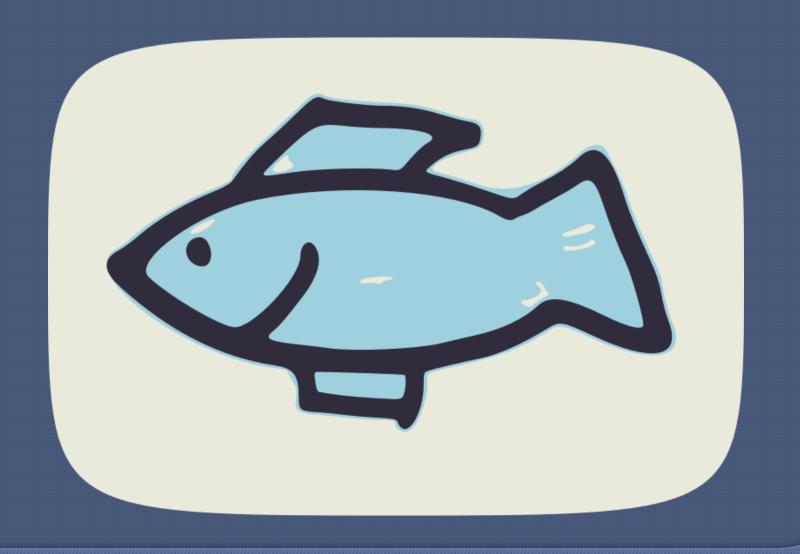


Unit Tests



Test Explorer Search Search Streaming Video: Improving quality with unit tests Run All | Run... ▼ | Playlist : All Tests ▼ Summary CreelAngler_Incorrect_Angler_Type_Higher CreelAngler_Incorrect_Angler_Type_Lower Last Test Run Passed (Total < 1 ms CreelAngler_Incorrect_Zipcode_Higher < 1 ms 36 Tests Passed CreelAngler_Incorrect_Zipcode_Lower < 1 ms CreelAngler_Succesful_Input < 1 ms CreelFish_Correct_KeptFish < 1 ms CreelFish_Correct_ReleasedFish < 1 ms CreelFish_Incorrect_FinClip_And_No_TagInfo < 1 ms CreelFish_Incorrect_FinClip_Higher < 1 ms CreelFish_Incorrect_FinClip_Lower < 1 ms CreelFish_Incorrect_KeptFish < 1 ms CreelFish_Incorrect_Mark_Higher < 1 ms CreelFish_Incorrect_Mark_Lower < 1 ms CreelFish_Incorrect_NoFinClip_And_TagInfo < 1 ms CreelFish_Incorrect_NoMark_And_End < 1 ms CreelFish_Incorrect_ReleasedFish < 1 ms CreelFish_Incorrect_SpeciesCaught_Higher < 1 ms CreelFish_Incorrect_SpeciesCaught_Lower < 1 ms CreelFish_Incorrect_Total_Kept_Higher < 1 ms CreelFish_Incorrect_Total_Kept_Lower < 1 ms CreelFish_Incorrect_Total_Released_Lower < 1 ms CreelParty_Incorret_AnglerNumber < 1 ms CreelParty_Incorret_TargetSpecies1_Higher < 1 ms CreelParty_Incorret_TargetSpecies1_Lower < 1 ms CreelParty_Incorret_TargetSpecies2_Higher < 1 ms CreelParty_Incorret_TargetSpecies2_Lower < 1 ms CreelParty_Succesful_Input < 1 ms CreelParty_Validate_EndTime 1 ms CreelSurvey_Succesful_Input < 1 ms CreelSurvey_Validate_EndTime 4 ms

Actual User Interfaces





Franklin D. Roosevelt Lake Survey System

What would you like to do?





Unreported Surveys: 0

WorkDayPage

11/20/2014 3:58:56 PM

Your Inititals

Section

Route

Work Day Start

Work Day End







Start

End

WorkDayPage

11/20/2014 3:58:56 PM

Your Inititals

Section

Route

Work Day Start

Work Day End

SMC

Upper

1 ~

16:00:

End