Team Start-up Sheet

Product name _____Type_____ section _12_

Contacts for team members

Name	Email	Phone	Best way to reach
Bailey Morgan	morgabm@mail.uc.edu	513-816-5807	Idc
Spencer Snider	snidersc@mail.uc.edu	513-519-7218	Idc

Agreed upon goals of this team

*These will be used by team to evaluate the **team** at the end of the project.*

- Meet project deadline

- Add statistics/metrics and feedback

- mAkE MeMetaSTic

- Setting page for customization

- Include many items (i.e. images, text, sliders)

- Be gud

Concepts being taught

- We would like to teach users to type and offer practice materials wile keeping it interesting and not boring

- How to use constructive criticism/feedback

How team will function

- Github used for source/version control

- We will work mainly in class and individually outside of class

- We may meet outside of class a few times

- We will communicate over phone or pigeon mail

Expectations of team members

*These will be used by the team to evaluate **team members** at the end of the project.*

- Both of us are expected to contribute

- Bailey will work on visuals
- Spencer will work on back end
- Bailey will set up and host on github
- we will split presentation responsibilities

Task list and person responsible

This will be continually updated and turned in at the end of the project. It should include all aspects of the project not just programming. I have included some items that all teams need to do. Feel free to add more detail and add more tasks. Make sure you complete the dealines.

Task	Deadline	Person responsible
Team start up form turn in	3/29/18	Bailey
Programming GUI	4/19/18	*See table below for specific tasks*
Testing (alpha)	4/12/18	Both
Testing (beta)	4/19/18	Both
Sales literature and instruction	4/19/18	Spencer
Team evaluation and reflection	4/19/18	All team members

Outline of GUI

Only list properties that are not defaults

Object type and tag	Property	Action when interacted with by user – this will be a callback	Person responsible
Static text prompt	Liberation mono font 12		Spencer
Edit text typeBox	Liberation mono font 12	Check values versus prompt	Spencer
Image feedback			Bailey

Test case(s) used and outcome

You might not be able to complete this until you start working on the project