WEEKLY STATUS REPORT (WSR)
September 30, 2019

TO:	Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos
FROM:	Andrew Stinson
SUBJECT:	Status report for week 9/16/2019-9/22/2019

I.   RED FLAGS: none

II.   ISSUES: none

III.   ACCOMPLISHMENTS (dates):

9/16/2019
- Talked about the project and what we know we need to start on
- Decided on a date that worked for us to meet with the client
- Emailed the client and set up first meeting for 9/25/2019

9/18/2019
- Divided up basic roles for the project
- Began research on our respective roles
- Researched Eva's life story

IV.   ACTION ITEMS FOR FOLLOWING WEEK (dates):

- Watching Eva's documentary (All)
- Meeting with Chris and Jessica from WFYI (All)

WEEKLY STATUS REPORT (WSR)
September 30, 2019

TO:	Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos
FROM:	Andrew Stinson
SUBJECT:	Status report for 9/23/2019-9/29/2019

V.   **RED FLAGS:** none

VI.   **ISSUES:** none

VII.   **ACCOMPLISHMENTS (dates):**

9/23/2019
- Watched Eva's documentary all together and talked about the impact

9/25/2019
- Meeting with Chris and Jessica from WFYI
  - Discussed necessary parts of project
  - Talked about Eva's legacy
  - Viewed VR tool used to tell her story

VIII.   **ACTION ITEMS FOR FOLLOWING WEEK (dates):**

- Set up date for next meeting at WFYI (All)
- Start coding basic user interface (Dylan)
- Work on Epics Website page (Maeve)
- Research flower designs (Emily)
- JavaScript research (Dylan & Andrew)

WEEKLY STATUS REPORT (WSR)
October 7, 2019

TO: Dylan Bakr, Emily Efroymson, Maeve McCormack,
Professor Linos
FROM: Andrew Stinson
SUBJECT: Status report for week 9/30/2019-10/6/2019

IX.   **RED FLAGS:** none

X.   **ISSUES:** none

XI.   **ACCOMPLISHMENTS (dates):**

9/30/2019
- Discussed past meetings notes and where to go in the next few weeks
- Talked about next meeting date (set for 10/9/2019 at WFYI)
- Dylan presented basic Java user input for information

9/2/2019
- Worked on weekly updates for past 2 weeks
- Finished updating the EPICS website
- Took a team picture (see website)
- Dylan began research on databases for next step of user interface

XII.   **ACTION ITEMS FOR FOLLOWING WEEK (dates):**

- Meet with WFYI next Wednesday (10/9) (All)
- Research/learn basic SQL (Dylan & Andrew)
- Research basic JavaScript graphics for canvas (Maeve)
- Type up meeting notes from first client meeting (Andrew)
- Research graphical design software for flowers
  in the garden (Emily)

WEEKLY STATUS REPORT (WSR)

October 14, 2019

TO: Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos

FROM: Andrew Stinson

SUBJECT: Status report for week 10/7/2019-10/13/2019

I.   **RED FLAGS:** none

II.   **ISSUES:** none

III.   **ACCOMPLISHMENTS (dates):**

<u>10/7/2019</u>
- Stand up meeting talking about moving forward
- Dylan researched and set up basic database
- Maeve researched JavaScript and HTML started coding the canvas
- Emily played with graphics software for flower design
- Andrew worked on updating notes and weekly update

<u>10/9/2019</u>
- Meeting with WFYI at WFYI
- Picture with director of film and clients

IV.   **ACTION ITEMS FOR FOLLOWING WEEK (dates):**

- Power point presentation for Sprint 1 (All)
- Graphical flower design (Emily)
- JavaScript and Database compatibility (Dylan)

WEEKLY STATUS REPORT (WSR)
October 14, 2019

TO: Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos

FROM: Andrew Stinson

SUBJECT: Status report for week 10/14/2019-10/20/2019

V. RED FLAGS: none

VI. ISSUES: none

VII. ACCOMPLISHMENTS (dates):

10/14/2019
- Presented Sprint 1 presentation to class
- Received feedback from class and discussed our first few weeks as a team and what to do moving forward
- Discussed steps that needed to be taken before Halloween deadline for clients

10/16/2019
- Designed first graphical flower for canvas (Emily)
- Worked on basic HTML page for website (Maeve & Andrew)
- Researched Databases and how to implement (Dylan)

VIII. ACTION ITEMS FOR FOLLOWING WEEK (dates):
- Work on more variety of flowers: colors, design (Emily)
- Change outline of the flower to white for better visibility (Emily)
- Continue designing website (Maeve & Andrew)
- Work on creating a form in JavaScript to collect user input (Dylan)

WEEKLY STATUS REPORT (WSR)

October 21, 2019

TO: Dylan Bakr, Emily Efroymson, Maeve McCormack,
              Professor Linos
FROM: Andrew Stinson
SUBJECT: Status report for week 10/21/2019-10/27/2019

IX.   **RED FLAGS:** none

X.   **ISSUES:**
- Create a random function that doesn't generate a flower off the screen partially

XI.   **ACCOMPLISHMENTS (dates):**

<u>10/21/2019</u>
- Created a button that randomly puts a flower on the screen

<u>10/27/2019</u>
- Created a form to collect basic user input
- Tied the form to the website and then clicking submit on the form paces a flower randomly on the page
- Made multiple colors of flowers for future choices

XII. **ACTION ITEMS FOR FOLLOWING WEEK (dates):**
- Design the website so when you hover over a flower the message comes up (Maeve & Andrew)
- Tie the database to the website so we can tie their information to the flower and pull it up when the user hovers (Dylan)
- Contact clients to set up meeting for presentation of website (Andrew)

WEEKLY STATUS REPORT (WSR)

October 28, 2019

TO: Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos

FROM: Andrew Stinson

SUBJECT: Status report for week 10/28/2019-11/3/2019

XIII.   **RED FLAGS:** none

XIV.   **ISSUES:** none

XV.   **ACCOMPLISHMENTS (dates):**

<u>10/28/2019</u>
- Worked creating a textbox that shows up when hovering over the flower
- Database integration
- Start research on the poster for end of the year presentation
- Contacted clients to set up a meeting for next Wednesday November 6th

<u>10/30/2019</u>
- Limited the flower generation to the canvas
- Accomplished the textbox coming up on hover of the flower

XVI.   **ACTION ITEMS FOR FOLLOWING WEEK (dates):**
- Meeting with WFYI to show prototype! (All) (11/6/2019)
- Connect database to website (Dylan)
- Stylize textbox that displays when hovering on flower (Andrew and Maeve)

WEEKLY STATUS REPORT (WSR)

November 4, 2019

TO: Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos

FROM: Andrew Stinson

SUBJECT: Status report for week 11/4/2019-11/10/2019

XVII.   **RED FLAGS:** none

XVIII.   **ISSUES:** Database implementation

XIX.   **ACCOMPLISHMENTS (dates):**

11/4/2019
- Finished textbox on hover for flower
- Worked on database connection (really close)
- Worked on Sprint 2 presentation

11/6/2019
- Meeting with WFYI
- Worked with them for plans moving forward into the next month

XX.   **ACTION ITEMS FOR FOLLOWING WEEK (dates):**
- Sprint 2 Presentation (11/11/2019) (All)
- Database implementation (Dylan)
- Create the form in its own window on click of the button (Andrew and Maeve)
- Talk with WFYI graphic designers to get some images for the site (Emily)

WEEKLY STATUS REPORT (WSR)

November 11, 2019

TO:	Dylan Bakr, Emily Efroymson, Maeve McCormack, Professor Linos
FROM:	Andrew Stinson
SUBJECT:	Status report for week 11/11/2019-11/17/2019

I. **RED FLAGS:** none

II. **ISSUES:** none

III. **ACCOMPLISHMENTS (dates):**

<u>11/11/2019</u>
- Sprint 2 presentation
- Database implementation

<u>11/13/2019</u>
- Database work
- Generated flowers in a circle around a central point
- Worked on generating a form in a separate window

<u>11/14/2019</u>
- Dylan met with Chris from WFYI to work on database

IV. **ACTION ITEMS FOR FOLLOWING WEEK (dates):**
- Sprint 2 feedback (All) (11/18/19)
- Finish database implementation (Dylan) (11/18/19)