* What were your expectations coming into this class?
  + To learn some programming or rather some things I didn’t know that I could do in programming and learn some tips here and there in different languages I’m not already proficient in.
* What learning goals did you set for yourself?
  + I wanted to further expand my abilities towards C# and Javascript as well as Java.
* What did you actually do? List the tutorials and websites you used/visited. Estimate the amount of time you spent outside of class.
  + I did a large portion of codingbat tutorials for Javascript, and I worked on my capstone project for a bit.
  + I estimate I worked for around seventy something hours.
* How did your goals evolve over the course of the semester?
  + I went from learning a little bit of Javascript to learning how to program something fun in Javascript.
  + I also learning a bit a C# as well as 3D modeling and Unity work.
* In what ways did you feel you were successful?  Please refer to specific, concrete artifacts that would serve as evidence of your successes. **Please make sure you have links to your GitHub repo, GitHub pages website or any other artifacts you'd like me to be able to see.**
  + Honestly, I didn’t think I would’ve gotten this far in my capstone without this class pushing me along and I think that this was pretty successful in itself.
* In what areas do you feel you failed to achieve your goals?
  + I honestly wanted to do more with Javascript and all the other stuff you recommended we do in class but plans fell through because of other classes.
  + I also wanted to get farther in my capstone project but I was pretty booked this semester
* Please reflect on what you think you've learned from your failures, and what, if any, plans you have to address those issues in the future.
  + Work harder, better, faster and more efficiently. Basically I’m saying is that I should manage my time better and get better at coding so I don’t have to look things up as often.
* JMU's Mission Statement is to produce "educated and enlightened citizens who lead meaningful and productive lives."  Do you feel more educated?  More enlightened?  Less so?
  + I feel way more educated then when I came into this class, participating in the group discussions every week let me see how others were programming and gave me ideas on how to go about my programming assignments.
* How have your activities this semester contributed or detracted from your knowing yourself better and having a better grasp on what you want to do in the near or distant future?
  + I think I want to go into software development or something along those lines, I wanted to be a computer scientist but honestly that’s pretty overrated and I’m an all-around student so why should I just settle for just computers. I think I recognized my own work ethic as well, where if I’m unmotivated to do something but I’m forcing myself to do it, it takes longer to do rather than when I’m motivated or in the zone.
* What grade would you like for me to report to the registrar for you, and why?
  + Honestly speaking, I would like an A, but I would like you to report a B or higher at your own discretion. I ended up attending every other class because of how busy I was and I didn’t even get that much cool programs done either. Though I did do work and showed up for team meetings, I also did try my best to get work down and honestly I felt that the work I had was underwhelming so I think as I’m writing this I’ll write a program for a small game that might be kind of entertaining.