TAG INTERNSHIP END OF THE SEMESTER SUMMARY

NAME: Holden Rohrer   SCHOOL: Centenial HS

SITE OF INTERNSHIP: 7Factor Engineering, LLC

SUPERVISOR: Chelsea Green

SEMESTER AND YEAR OF INTERNSHIP: 2021 Spring

Please rate the following on a scale of 1-5 (5 being the highest):

1.   1 2 3 ④ 5   Rate the helpfulness of the TAG Career Adviser (Ms. Hall) in the facilitation of the initial interview in relation to establishing everyone's role in the internship, expectations, and student work schedule.

2.   1 2 3 4 ⑤   Rate the variety of experiences that you had at your site.

3.   1 2 3 4 ⑤   Rate the responsiveness / helpfulness / acceptance of the site supervisor and others that you worked with.

4.   1 2 ③ 4 5   To what degree were your SMART goals used to help insure that you were meeting your objectives?

5.   1 2 ③ 4 5   How effectively was it used?

6.   1 2 3 4 ⑤   What was your level of commitment, initiative taking, communication with supervisor and other site contacts?

7.   1 2 3 4 ⑤   How positively do you think that your contact person and others at the site perceived you?

8.   1 2 3 4 ⑤   How flexible was the site in helping you meet obligations?

9.   1 2 3 4 ⑤   Were the tasks asked of you at your site valuable educational experiences?

10.   1 2 3 ④ 5   To what degree did you find that this career was what you expected?

11.   1 2 3 4 ⑤   What is the likelihood that you will pursue this career in your future?

12.   1 2 3 4 ⑤   Would you recommend this site for future internships? Why or why not?
      7Factor is a very welcoming and kind workplace

13.   Evaluate the advantages of your experience(s) as a TAG intern in relation to the more conventional high school education most students receive. In your essay discuss both the pros and cons of your internship. Use the reverse side of this sheet.

TAG Internship gave me a great look into how modern industry and consultancy operates and uses tech. This has been a great tool for me to learn more about a future career and about the technologies I'd use in industry compared to a more theoretical CS class or not knowing nearly anything about a future career.

→My internship was much more time-consuming and challenging than a typical course about this field. It's also much more pragmatically-focused (i.e. worried about getting things done), so it may not be as solid of a foundation as a traditional instructor-led course.

However, it gave me a lot of valuable experience working with a team on software projects that I'll be able to apply in the workplace or in the higher-ed classroom. Altogether, this internship has been tremendously beneficial in developing my future career prospects.