1. What is the greatest challenge you are facing?
   **Working to balance school, work, and being an elite cyclist.**
2. What do you like most about yourself?
   **I would like to think I have a very strong work ethic.**
3. What do you value most in life?
   **Good friends.**
4. What do you value in a friend?
   **Loyalty.**
5. What do you want to learn to do better?
   **I want to focus on being the best at my career, so I want to constantly improve my coding and application design skills.**
6. What is a motto you try to live by?
   **Do what makes you happy, live where you find peace, stand beside those who value you.**
7. How and why did you choose to major/minor in BSIST? Or why are you taking this course?
   **This course is required, but I do value fully understanding proper database structure. Databases are so common that in order to efficiently build an application I think you need to firmly understand how you are accessing its' database.**
8. What courses have you taken in the School of Information Studies
   **110, 210, 230, 240, 370 440, 691**
9. Are you fulltime time student? Do you work besides your studies? Where? Does your job involve interactions with the database technologies?
   **I am a full-time student, but I also work full-time for FIS as a programmer and I do use databases on a daily basis.**
10. What do you want to be doing in five years?
    **I would still like to be doing programming, hopefully for a large corporation but I would like to have the opportunity to work more remotely so that I can continue to travel and mac as a professional cyclist in the summer.**
11. What is one goal you have for next year?
    **Secure a stable job and earn the freedom to work more remotely.**
12. What are you planning to do after the graduation?
    **Work, like a dog.**
13. List three examples of database technology you use now / used previously
    **I use an Oracle database currently on a project to store and verify software licenses. I also use a postgresql database with the web framework Django to store website state information for multiple websites I work on. On one of those websites I pull Instagram geotag data from a single user's post and then store them in a database to use them later to display on a map.**