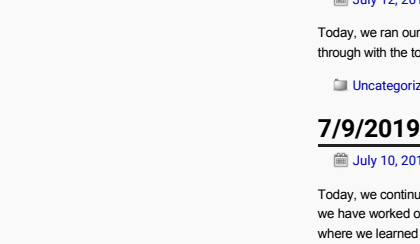


REUI2019 About Calendar Courses Research Teams People Resources

Bradon Thymes



7/10/2019

Today, we ran our second participant for our research project. This time, it took less than the previous run-through with the total time being around an hour and a half.

Uncategorized Leave a reply

7/9/2019

Today, we continued to work on our Shaders project, and we have a presentable project I can't wait to present what we have worked on. I'm really proud of our accomplishments with shaders. Later today, we had a meeting with Bradon and we learned about the new entity we're working on. We had to leave early in order to be on time for our presentation.

Uncategorized Reply

7/8/2019

Today, we began our first week. Before we went in, we had a quick run-through of the project, and then we welcomed our first participant. I feel that it went well, however it takes around three hours to run a single participant, so we could not run two per day. Finally, we found out where we keep the bio samples to test the control levels of. I can't wait to find out how the results will turn out.

Uncategorized Leave a reply

HCI: GenderMag

I found the GenderMag presentation to be very interesting in the way that they decided to account for diversity in their users. Instead of deciding how users would behave based off of race or gender, they instead based user behavior off of individual personalities, which I feel is a more universal scale. This is important for debugging, as it makes the product more accessible to a broader audience. One example, the curb cut, has made life so much simpler for everyone. The main takeaway of this lecture was that even though we as a society might not realize the problems with the status quo, by paying attention to the needs of people, we end up making life better for everyone.

Uncategorized Leave a reply

Blog Post 14 | 7/7/2019

Today, we were finishing up the program and trying to debug. We had an error with ambiscope audio, which we thought caused the issue with the audio decoding whether to play or not. It was fixed on the computer we are supposed to conduct research on, but I worked on Lucas' computer. His desktop is built the project from his laptop and we were having an issue with the audio. Finally, we had to leave early in order to be on time for our presentation.

Uncategorized Leave a reply

Blog Post 13 | 6/25/2019

Today, we started our project to "fix" everything we were working on, with a script we added that broke the audio. We spent an hour trying to figure out what caused the audio to stop working. Even now, it sometimes works and sometimes doesn't work. However, we were able to build the project into an executable without errors, and we can self-manually play the music by pressing the spacebar. We made some tweaks to the environment, changing the texture on some of the audience, but we are almost ready to begin testing.

During Craft of Research, we learned the proper way to visually represent data. This will come in handy for our research, as we will have to display our control findings. We came to a consensus that we'd be successful at our work, as we're getting it. I make the most sense to make a line graph that represents the control, while the CPU is around 100 per cent. We also went through the graphics pipeline, the process in which a 3D object is rendered to the screen. Finally, we the first sketch of the work we did on the structure of Bradon in Unity, and we made one.

For our next step, we need to finish the final by July 12th in order to be able to present on August 1st. I'm pretty excited that our project is coming together.

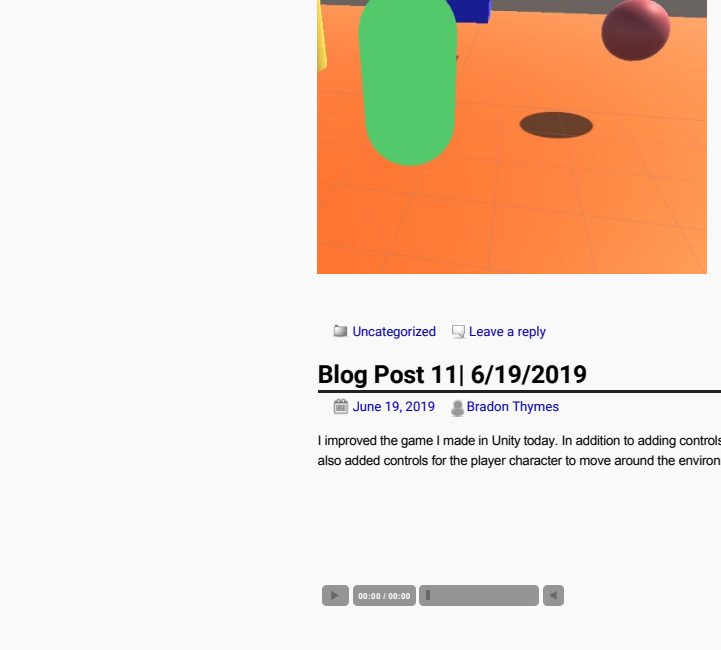
Uncategorized Leave a reply

Blog Post 12 | 6/21/2019

Today we began our journey into Unity Shaders. We discussed how graphics cards use parallel processing to create shaders faster than the CPU. We compared calculating on the GPU versus the CPU, and the difference was very noticeable. On the GPU, the number of frames per second was around 5, while on the CPU, it was around 100 per second. We also went through the graphics pipeline, the process in which a 3D object is rendered to the screen. Finally, we the first sketch of the work we did on the structure of Bradon in Unity, and we made one.



The capsule has my own shader applied to it



Uncategorized Leave a reply

Blog Post 11 | 6/19/2019

I improved the game I made in Unity today. In addition to adding controls that control the directional light in the scene, I also added controls for the player character to move around the environment. Here's what I have so far:

Uncategorized Leave a reply

Blog Post 10 | 6/17/2019 & 6/18/2019

We began the Unity class today. The VR Steps team has been working on Unity for the past few weeks. Our project, so we know many of the basic concepts that were looked over today. We took the time to go over our code. When it comes to Unity, I feel that I still have a lot to learn when it comes to working in C#. I was having trouble with the syntax of the language, specifically with the way you have to control objects like the light, and I was able to create a script that moves an object up and down while rotating it. I also was able to import my scene from Maya, and character models from online.

Here is the result of my work today:

Uncategorized Leave a reply

Blog Post 9 | 6/12/2019

Today, we had our first day of SolidWorks. I feel that I've given a lot since Monday when I came to modeling parts, and then assembling them together. We also began Maya today, which I feel is more comfortable for me. When it comes to Maya, I feel that I still have a lot to learn when it comes to working in C#. I was having trouble with the syntax of the language, specifically with the way you have to control objects like the light, and I was able to create a script that moves an object up and down while rotating it. I also was able to import my scene from Maya, and character models from online.

Here is the result of my work today:

Uncategorized Leave a reply

Blog Post 8 | 6/11/2019

Today, we had our first day of SolidWorks. I feel that I've given a lot since Monday when I came to modeling parts, and then assembling them together. We also began Maya today, which I feel is more comfortable for me. When it comes to Maya, I feel that I still have a lot to learn when it comes to working in C#. I was having trouble with the syntax of the language, specifically with the way you have to control objects like the light, and I was able to create a script that moves an object up and down while rotating it. I also was able to import my scene from Maya, and character models from online.

Here is the result of my work today:

Uncategorized Leave a reply

Blog Post 7 | 6/10/2019

Today we began our introduction to SolidWorks, a 3D modeling software that I used in engineering to design parts of machines. It was a rough start for me. I've used 3D modeling tools like Blender before, but trying to design something in SolidWorks was very difficult. The user interface was very complex, with multiple modes needed to make a very simple object. At the beginning of the day, I felt overwhelmed with the switching between multiple modes, and the order in which I had to switch between them. However, at the end of the lesson, I feel that I learned more about the process of creating something great in SolidWorks.

Uncategorized Leave a reply

Blog Post 6 | 6/7/2019

Today, we had our first day of SolidWorks. I feel that I've given a lot since Monday when I came to modeling parts, and then assembling them together. We also began Maya today, which I feel is more comfortable for me. When it comes to Maya, I feel that I still have a lot to learn when it comes to working in C#. I was having trouble with the syntax of the language, specifically with the way you have to control objects like the light, and I was able to create a script that moves an object up and down while rotating it. I also was able to import my scene from Maya, and character models from online.

Here is the result of my work today:

Uncategorized Leave a reply

Blog Post 5 | 6/6/2019

Today we began our introduction to SolidWorks, a 3D modeling software that I used in engineering to design parts of machines. It was a rough start for me. I've used 3D modeling tools like Blender before, but trying to design something in SolidWorks was very difficult. The user interface was very complex, with multiple modes needed to make a very simple object. At the beginning of the day, I felt overwhelmed with the switching between multiple modes, and the order in which I had to switch between them. However, at the end of the lesson, I feel that I learned more about the process of creating something great in SolidWorks.

Today, we had our first day of SolidWorks. I feel that I've given a lot since Monday when I came to modeling parts, and then assembling them together. We also began Maya today, which I feel is more comfortable for me. When it comes to Maya, I feel that I still have a lot to learn when it comes to working in C#. I was having trouble with the syntax of the language, specifically with the way you have to control objects like the light, and I was able to create a script that moves an object up and down while rotating it. I also was able to import my scene from Maya, and character models from online.

Here is the result of my work today:

Uncategorized Leave a reply

Blog Post 4 | 6/3/2019

Today, we learned more about C++ beginning to look into flow control and loops. We learned about if-else statements, switch statements, and while, do while, and for loops. The importance of these in C++ cannot be overstated. In addition, my group and I worked more on our problem paragraph, which I feel is going well. I'm working on a program that reads in data from an Excel sheet and prints it out to the console so the user can interact with it. I've never read in Excel file, but I've used a text file before, so I copied the data from the spreadsheet and put it in a text file, just to try and get it to work in a familiar setting. Once I get everything fixed, I'll find out how to read the Excel file.

Uncategorized Leave a reply

Blog Post 3 | 6/4/2019

Today, we had a fun day in the lab. I found the journey to pursuing a PhD interesting, because of all the things that needed to happen in order to get him on that path. This lecture has led me to wonder what I'll encounter on my path to pursuing a PhD in Computer Science. One thing that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 2 | 6/3/2019

Today, we began our first lesson in learning the C++ programming language. We started the class by creating a very simple C++ program, which I called "Hello World" to the screen. Afterwards, we learned more about the syntax of C++ and the importance of semicolons in a C++ program. When we finished, we were given time to play around with the language for ourselves. I used the time to create a program that printed out the sum of creating a Shape Manager Class for our Square, Circle and Triangle Classes. In addition, my group and I continued to improve our problem paragraph for our research. I feel that the more we continue to work on our paragraph, the better our work gets.

Here is the array loop:

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact on your life can completely change your course. In addition to the lecture, today we had a barbecue and geocaching. The path for geocaching was hot and had some bugs, but it was nice seeing the scenery of Ames, and how beautiful it is. I am really enjoying my time in the program.

Uncategorized Leave a reply

Blog Post 1 | 5/31/2019

Today, we had to take the Myers-Briggs Assessment. My personality type was INTJ. I found this interesting because I had taken the test previously and had received the same personality type. In addition, we had discussions with our individual teams, which each member stating what they wanted from the team. Afterwards, we had a presentation on how to properly use the library system. We then had a tour of different virtual reality technologies. The first I found the most interesting was the Oculus, a state-of-the-art virtual environment. I found that I learned from this lecture is that you are where you stand today because of the decisions you made in the past. Even the decisions that you don't think will have too much impact