View results

1. **How would you explain the CSIT program to someone who has never heard of it?**

   CSIT is an educational program that teaches students the fundamentals of hardware, networking, coding, and security.

2. **What are the key things students should know about this program?**

   The program is here to help students learn and how to apply real world scenarios.

3. **What is the most valuable skill or knowledge you gained from this program?**

   From what I have gained in skills so far is being able to put components together and knowing the reasoning behind why I chose certain parts.

4. **What do you think makes this program stand out from similar courses at other schools?**

   This program is more hands on, and the teacher is always there to help when needed.

5. **Which part of the course did you find most exciting or useful? (e.g., hands-on projects, certifications, working with virtual machines, teamwork, etc.)**

   The hands- on projects is the most exciting. Being able to apply what I have learned from reading the materials and able to show results.

6. **What challenges did you face, and how did you overcome them?**

   Personally my only issue I have had is remembering certain protocols and use cases for them. With proper studying and repetition, I have been able to apply them in real world experiences.

7. **What career opportunities or certifications does this program prepare you for?**

   My end goal is to work in Networking or Cyber security in a hospital setting.

8. **How do you feel this program has set you up for success after graduation?**

   making sure that the things we learn are being applied in a real-world scenario.

9. **What advice would you give to someone considering this program?**

> If you have an interest in computers, software, networking or want to help other out with their problems, I recommend this course.

10. **Is there something you wish you knew before starting the program?**

> More knowledge on devices such as printer.

11. **If you had to describe this program in 3 words, what would they be?**

> Fun, Resourceful, Entertaining.

12. **Are there any images, tools, or visuals (e.g., projects, student work) you think should be showcased on the program page?**

> I would like to suggest using student work from the classroom. As in from hands- on projects.

13. **What has been your overall experience with the CSIT program? How has it helped you grow or prepare for your future?**

> So far it be great and exactly what I wanted out of a class. I am getting the hands-on experience I was looking for due to my learning disability and time that I can take at my own pace that is reasonable.

14. **Can we use your response as a testimonial for the website? If yes, please include your name (or let us know if you'd prefer it to remain anonymous).**

> Yes you can use my response as a testimonial but without my name.