GSTEM

What Are Students Saying About Our Data Science Class?

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"This course has made me more appreciative of data science and the countless opportunities it provides to researchers. After taking this course, I am more aware of the data around me and the countless data files that appear in my everyday life. Now, with the skills from the course, I can explore any data file that I am curious about and draw my conclusions about problems that I may deal with."

"Prior to GSTEM, I had little to no background in computer science. The program helped me delve into the realm that I was previously afraid to enter, and made it so that I could incorporate my love for research and scientific inquiry."

"I thought that the course was overall perfect the way it was. With the situation at hand, this was probably the best way things could have gone."

"With the knowledge and skills gained from this course, I can now implement data science in my future STEM studies. As an ardent scientific researcher, I plan to further my inquisitiveness in my undergraduate education; I will bring my data science prowess to new laboratories and institutions in order to examine experimental results and harness new interdisciplinary studies."

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"I emerged from this class with thorough knowledge of a new programming language and an understanding of a modern utility/subject which will only become more significant as the world continues to digitize."

"Working with like-minded peers in a supportive environment encouraged me to ask questions and go beyond the syllabus to maximize my learning from this experience."

"I especially enjoyed the recurring topic of considering the human contexts of data and data science; we should simultaneously consider the technical consequences as well as the safety, ethical, and moral impacts of all our discoveries and practices."