## **Response Summary:**

## **Data Visualization Stage: Mine**

This self-assessment feedback instrument is designed to assess the following Knowledge Dimensions:

A. Factual Knowledge	B. Conceptual Knowledge	C. Procedural Knowledge
The basic elements that students must know to be acquainted with a discipline or solve problems with it.	The interrelationships among the basic elements within a larger structure that enable them to function together.	How to do something; methods, inquiry, and criteria for using skills, algorithms, techniques, and methods.

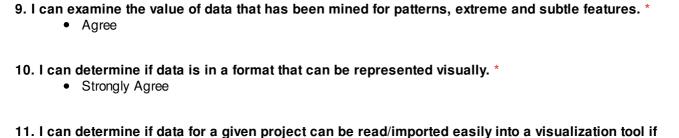
## 1. Student Information \*

First Name	Connor
Last Name	Colbert
Major	Game Development and Design
Course (e.g. CGT 270-001, CGT 270-LC, etc.,)	CGT 270
<b>Term</b> (e.g. F2020)	SP2022

## 2. Email Address \*

(University Email Address is required.) colberj@purdue.edu

- 3. I can describe what happens in the MINE stage. \*
  - Strongly Agree
- 4. I can describe the MINE stage in my own words. \*
  - Strongly Agree
- Q25. I understand what descriptive statistical methods are.
  - Agree
- 5. I can EXECUTE descriptive statistical methods on data. \*
  - Agree
- 6. I believe two times two is twenty. \*
  - Strongly Disagree
- 7. I can DESCRIBE or LIST at least three descriptive statistical methods. \*
  - Agree
- 8. I can use data mining techniques to identify patterns, extreme and subtle features about data. \*
  - Agree



- 11. I can determine if data for a given project can be read/imported easily into a visualization tool if additional preprocessing is needed. \*
  - Agree
- 12. I can create sample data to test basic descriptive statistical methods. \*
  - Strongly Agree