COSC 1336 – Fundamentals of Programming

Project 1 – Average Grade

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Description:

This program calculates the average grade of a student based on four exam scores. The program prompts the instructor to enter four numeric exam scores, computes the average, and displays the result.

Requirements:

- Prompt the instructor to enter **four** exam scores.
- Calculate the average of the **four** scores.
- Display the average grade formatted in fixed-point notation with two decimal places.
  Note:
- - Ensure the output uses two digits after the decimal point.
- - Input values must be numeric.

<u>Sample Output</u>
<u>(User entry is in RED)</u>

Project #1
Written by: Ally Baba

Student Name: Ally Baba
Enter Exam 1 score: 85
Enter Exam 2 score: 90
Enter Exam 3 score: 78
Enter Exam 4 score: 92

Grade Summary

        Ally Baba's average of grade is: 86.25

End of Project 1