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Reg: CS5102 DIP Assignment 4

Kiruthika S <coe18d003@iiitdm.ac.in> To: dip2022@iiitdm.ac.in

Tue, Feb 1, 2022 at 12:28 PM

Dear students

Kindly note the rotation has to be performed using both user defined and predefined functions.

Thank you Kiruthika

On Sat, Jan 29, 2022 at 10:36 AM Kiruthika S <coe18d003@iiitdm.ac.in> wrote:

Dear students

The problem statement for Assignment 4 is:

Download the leaning tower of the PISA image and find the angle of inclination using appropriate rotations with bilinear interpolation.

Note:

Deadline for all weekly assignments will be on the respective thursdays

Thank you Kiruthika

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1 of 1 2/2/2022, 5:45 PM