Institute Name - Mangalayartan University, Aligarh

Student Name - ROCKY KUMAR

ENROLLMENT NO - 20245706

Session - 2024-2026

Course - AIML (M. TECH)

Semester - IInd

Branch - AIML

Subject Name - Advance OOPS Lab

Subject Code - WCSP-6202

Date - 27-07-2025

Faculty - Mr. Sun'il Sharma Sir

Aim! - Write a C++ Program to implement the Friend Function Concept.

Program !-

STUDENT MAINE - ROCKY KUMAI ENTROUMENT NO - 20 #include xiostreom> using namespace Std;

Class Somples - 1500 - 1012938

Private:

(n+ a, b; M) JMIA - 38 mo)

Riblic:

void satvaine (in+x, in+y)s a= x3 JMIA

p=4;

Subject Home - Advonce Of friend float mean (Sample S); 25 5050 - 920W - Shoot +00 idua

floor mean (Sample 8) \$

12 return (8.9 + 8.6)/2.0; [HUDO]

9n+ main (15

Sample obis

Obj. 8e+Value (10,20);

cout << "Mean of Gland big: " << meon (obi) < < end; seturn of

Semester - II nd

2

OUTPUT :- Mean of a and b is: 15