UNIVERSITY OF ENGINEERING AND TECHNOLOGY PESHAWAR PAKISTAN

AR GESTURE CONTROL SYSTEM

Using UNITY

 $\mathbf{B}\mathbf{y}$

Malaika Arshad (21PWCSE2086)

Syeda Alisha Abid (21PWCSE1973)

Muhammad Sadeeq (21PWCSE2028)

The undersigned certify that they recommend to the UET Peshawar for acceptance of this thesis for the fulfillment of the requirements for the degree stated.

Signature:

Supervisor: Engineer Sumayyea Salahuddin

Signature:

Advisor: Engineer Abdullah Hamid

Signature:

Final Year Project Coordinator: Engineer Sumayyea Salahuddin

Signature:

Chairman: Dr. Laiq Hasan

Date: May 28, 2025