Virtual Reality Helps Improve Emergency Evacuation Procedures in Aviation Safety

Virtual Reality Project Presentations

You are cordially invited to the Final Group Project presentations for **INFO 5777/INFO 4900: Virtual Reality and its Applications**.

Course Website: https://ssharma.ci.unt.edu/info5777-spring2024

Time: 9:30 AM to 1:00PM   **Date**: 29th April, 2024

Place: Room No. K150, UNT Discovery Park

1. **Virtual Planetarium**
2. **Enhanced Mental Health Diagnostics**
3. **Active Shooter Response for UNT Building**
4. **Survival cosmos and seas Game**
5. **Interactive Forest VR Experience**
6. **Virtual Campus for Navigation and Evacuation**
7. **Virtual Museum for Kids**
8. **VRace: Virtual Reality Speedstar Game**
9. **VR Campus Tour for Navigation & Security**
10. **Virtual Instructor Training Application**
11. **Airport Simulation for Emergency Response**
12. **Bullying prevention program for University**
13. **Campus Fire Evacuation Simulation**
14. **Hospital Environment**
15. **Virtual Museum for Archeology**

Date: **29th April, 2024, Monday, Time: 9:30 AM**

Room No. **K150,** Discovery Park

Instructor: Dr. Sharad Sharma

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Professor of Data Science, College of Information Science

Sponsored By:
Data Visualization and Extreme Reality (DVXR) Lab
(Website: https://dvxr.unt.edu)