





## Virtual Reality Project Presentations

You are cordially invited to the Final Group Project presentations for INFO 5900: Virtual Reality and its Applications.

Course Website: https://ssharma.ci.unt.edu/info5900-spring2023

- 1. Car Simulator Game [Krishna, Vineeth, Uday]
- 2. The Maze Master [Sravani, Pramodh, Naga]
- 3. Educational module/simulation of Emergency Evacuation for Building Safety [Vinay, Aravind, Ragini]
- 4. Roller Coaster Simulation [Bhardwaja, Shreyas]
- 5. Harry Potter RPG [Brahmendra, Rajakumari, Yamini]
- 6. Virtual Campus Tour [ Sushma, Venkata, Goutham]
- 7. Virtual Reality Firefighter Training Simulation using Unreal [Ragasri, Nikita, Noampi]
- 8. Love Maze [SaiVishal, Swetha, Harini]
- 9. Emergency Response at Airport /Flight Simulator [Veera, Sreedeep, Zeeba]
- 10. The Animal Hunt Game [Sindhu, Likhitha]
- 11. Action Horror 3D Game [Venkata, Naveed, Geethika]
- 12. Autonomous Truck Simulator to show hazardous conditions [Devi, Bharghav]
- 13. Zombie Outbreak in UNT Discovery Building [Bala, Naga, Srikar]
- 14. Robot Shooter Game [Ajay, Tejaswini, Sushmitha]
- 15. Surf to Survive [Sai, Siva]

Date: 3<sup>rd</sup> May, 2023, Wednesday, Time: 5:30PM

Room No. K150, Discovery Park

Instructor: Dr. Sharad Sharma

Professor, Department of Information Science

Data Visualization and Extreme Reality (DVXR) Lab

Website: https://dvxr.unt.edu/

