

Contact Information

Email  
raizadautkarsh@gmail.com

Address  
104 Friends Colony,  
Chhindwara, M.P., India  
(480001)

Phone  
(+91) 9669468057

Skills

- > Programming Languages
- C
  - C++
  - C#
  - Html
  - Java
  - Python
  - R
- > Unity3D
- > GameMaker Studio
- > Blender
- > Data Analysis using Excel
- > Simulation and Modeling
- > Photoshop
- > Project Management
- > Soft Computing
- > Competetive Programming
- > MatLab
- > Autodesk Maya
- > Graphic Programming
- > Unreal Engine 4

Utkarsh Raizada

Data of Birth: Jan 1, 1996

Gender: Male

Education



Internship

- Ken Interactive (March 2019 to present)**
- Game Developer**
- Worked on a first-person shooter to be available as android app and WebGL page.
  - An isometric 2D game with a non-linear dialog system loaded and implemented using CSV and JSON
  - A Crossword and Wordsearch mini-games to be embedded into an Adobe Captivate Course.

Projects

- BattleON (2016)**
- Developed a two playesr LAN based strategy game using GameMaker Studio.
  - Propramming language used is c++ and sockets are used for setting connection and data transfer.
  - Download link : [Https://phoenix-0101.itch.io/battleon](https://phoenix-0101.itch.io/battleon)
- Collect (2017)**
- A adventure puzzle game with multiple levels developed using Unity3D, programmed in C#.
  - Created under 3 hours for a creative game development comptition on spot.
  - Awarded 1st Prize in the compettetion it was created for.
- ThresholdShift (2017)**
- An interactive First person shooter made to be enjoyed by the gamers. Created using Unity3D, Blender and every working neuron in my brain.
  - It is Scientific-Friction type of game based on a future time-line. It is a FPS with a single character, following the story driven missions to complete the game.
  - Genre - Action, FPS, Adventure, Puzzle, RPG.
- Interactive Gamified Learning System for Disabled (2018)**
- A leaning system with a 3D interactive environemt with tutorial, to help user learn by experiencing with a first person and a third person character.
  - Multiple mini-games and quizzes for better learning.
  - Build for standalone system but portable to Android and webGL.
- Cutthroat Servers (2018)**
- An online HTML5 multiplayer topview with basic mechanics and scoring system.
  - It is made using modd.io ide and Tiled to design game map.
  - Link : <https://phoenix-0101.itch.io/cutthroat-servers>
- Zeledame Rescue (2018)**
- A third person 3D game made unity3D and all assets made by us using blender.
  - Multiple mechanisms made fpr different level. Like, auto generating tiled floor, focus mode to see footprints, teleportation, turret etc.
  - Genre - Adeventure, Puzzle.

Certification & Cources

- A week long workshop on Game Development in Unity3D. (2016)
- An online course on Blender 3D Modeling by Billy McDaniel avalible on Udemy. (2017)
- Cources under progress - Unity Game Development, Code in UNity and Unreal (Udemy) (2018)

Honors & Awards

- Awarded 1st Prize in Game Development - Competetion in th Annul Tech Fest of Lovely Professional University. (2016)
- Ranked 1st in Creative Game Development Competetion in Lovely Professional University. (2017)
- Awarded 1st Prize in Game Development - Competetion in th Annul Tech Fest of Lovely Professional University. (2018)