



## G. Narayanamma Institute of Technology & Science (For Women) (Autonomous)

Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad  
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Shaikpet, Hyderabad-500104

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

<GN-R-18> (2022 - 2023) II B.Tech II Sem Hobby Project on  
"Hungry bear"

## Abstract

Computer gaming is a key component of the rapidly growing entertainment industry. While building computer games has typically been a commercial endeavour, we believe that designing and constructing a computer game is also a useful activity for educating users in exploring new things. The Hungry bear game project is a web application game developed for the user to explore new worlds in an enjoyable way. Game design patterns are focused on the interaction with the player and provide knowledge and experience with regards to games. "Hungry bear" game is a game application that involves hand-eye coordination and quick thinking from the user. It is a single-player game.

The article focuses on the basic implementation steps for the development of a simple game for beginners it will help to accelerate your practical understanding. This Game is development project will give you C# knowledge with integration and basic Animation techniques. It enhances the problem-solving skills and recharges the brain. it helps in with creative thinking also. It helps to alleviate stress. The Layout of the game is about breaking honey comb with a stone. The goal of the game is to break all the "honey comb" that appear at the top of the game window using a stone without letting the stone reach the bottom of the window.

\*Dept R&D: Yes / No

\* If No: GNITS

### Hardware Requirements:

**Processor:** Intel core 2 duo and more

**RAM:** 2GB or more

**Storage:** 80GB or more

**OS:** Windows 7

### Software Requirements:

**Front-end:** HTML, CSS

**Back-end:** C#



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