

UNIVERSITY INSTITUTE OF COMPUTING

PROJECT REPORT

ON

Internet Ethics and Online Gaming

Subject Name: Internet Ethics

SUBJECT CODE: BCA101

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D.O.SUBMITION: 5 nov 2025

Designation:

Internet Ethics Project Report

Title Page

Project Title: Internet Ethics and Online Gaming

1. Introduction

Online gaming has become one of the most popular digital activities among students and youth. With millions of users connecting daily, online games provide entertainment, competition, and social interaction. However, this virtual world also introduces several ethical concerns such as toxic behavior, cheating, online scams, and gaming addiction.

Internet ethics in gaming promotes fair play, respect for others, and responsible behavior while using digital platforms.

2. Objectives

To understand ethical issues in online gaming.

To identify problems like toxicity, addiction, and cyber frauds in gaming communities.

To promote responsible and respectful behavior among online gamers.

To suggest ethical guidelines for a safer and more positive gaming environment.

3. Content / Discussion

A. Ethical Concerns in Online Gaming

Toxic Behavior:

Many players use abusive language, bullying, or harassment during online matches. This creates a negative environment and affects mental well-being.

Cheating and Hacking:

Using unfair methods or hacks to win games is unethical and spoils the experience for genuine players. Gaming Addiction:

Spending excessive time on games affects studies, sleep, and health. Addiction leads to poor time management and loss of focus.

Online Scams and Fraud:

Fake offers, phishing links, and illegal game item trading can lead to financial or personal data loss.

Privacy Issues:

Many online games collect user data, including chats and payments, which must be handled responsibly.

B. Importance of Ethics in Gaming

Encourages fair play and sportsmanship.

Promotes respectful communication between players.

Helps prevent cybercrime and fraud.

Builds a healthy gaming community that values honesty and safety.

4. Overview of Internet Ethics in Gaming

Internet ethics refers to the moral principles that guide online behavior. In gaming, these include honesty, respect, and responsibility in virtual interactions. Ethical gaming encourages fair play, digital well-being, and the protection of personal data. Companies and gamers alike share a duty to ensure that games remain inclusive, non-toxic, and safe for all users.

5. Case Study / Working Model

Case Study: Toxic Behavior in Online Multiplayer Games

Online multiplayer games like *PUBG*, *Valorant*, or *Fortnite* often face issues of verbal abuse, cheating, and hate speech. Studies show that over 70% of online gamers have experienced harassment.

Game developers have introduced AI moderation tools and player-report systems to monitor in-game behavior. This demonstrates how ethical guidelines, when applied through technology, can reduce online toxicity.

6. Benefits and Limitations

Benefits:

- Encourages respectful communication among players.
- Reduces cyberbullying and online harassment.
- Promotes fair competition and inclusivity.
- Builds positive online communities.

Limitations:

- Difficult to monitor every interaction.
- Some users misuse the reporting system.
- Addiction and screen-time issues persist.

7. Technology and Security Measures Used

- **Encryption and Privacy Settings** to protect user data.
- **AI-based Content Moderation** to detect hate speech.
- **Two-Factor Authentication** to secure gaming accounts.
- **Time Limit Controls** to manage playtime and reduce addiction.

8. Findings / Analysis

Ethical awareness among players is still low. Many users ignore the consequences of their online actions. However, educational programs and stricter enforcement policies have shown positive effects in reducing toxic behavior and scams in gaming communities.

9. References

1. “Online Gaming and Internet Ethics” – IEEE Digital Library
2. www.safeinternetday.org
3. www.unesco.org/cyberethics
4. Articles from gaming community ethics forums

10. Learning Outcomes

- Gained awareness about ethical and unethical online behavior.
- Understood how internet ethics apply to real-world gaming platforms.
- Learned about solutions to reduce cyberbullying and addiction.
- Developed responsible digital citizenship habits.

11. Conclusion

Ethics in online gaming are essential for maintaining digital harmony. By following ethical principles—honesty, respect, and responsibility—both developers and gamers can ensure that online gaming remains enjoyable, safe, and socially beneficial.

12.

The screenshot shows a LinkedIn profile page for a user named Devasis ngangbam. The profile header includes the name "Devasis ngangbam", "Student at CHANDIGARH UNIVERSITY", and a "Connect" button. Below the header, there are two tabs: "Posts" (selected) and "Documents". A post by the user is displayed, showing a thumbnail of a document titled "Internet Ethics and Online Gaming • 5 pag". To the right of the post, there is a sidebar with a "Messaging" section showing one unread message from "Melissa Torres" about a LinkedIn offer. At the bottom left, there is a "Experience" section with a placeholder for a job entry, including fields for "Job Title" and "Organization" (set to "2023 - present") and a "Add experience" button.