

IT in Everyday Life

S.No.	Activity
1.	Create an infographic explaining the evolution of communication devices.
2.	Participate in a mock video conference using Zoom, evaluating its features.
3.	Write a report on responsible social media use, citing real-life examples.
4.	Analyze the impact of LinkedIn as a professional networking tool.
5.	Discuss in groups the pros and cons of email vs. instant messaging.
6.	Survey classmates to determine the most popular social media platforms and their uses.
7.	Set up a personal Twitter account and follow 10 industry influencers.
8.	Assess the ethical implications of data collection on Facebook.
9.	Debate the benefits of digital communication tools against their potential drawbacks.
10.	Create a presentation on the evolution of online banking.
11.	Explore and document the transaction process on Amazon or Flipkart.
12.	Discuss the cybersecurity measures for online banking platforms.
13.	Compare the user interfaces of two mobile payment apps.
14.	Interview someone who has never used online banking, discussing their concerns.
15.	Write a blog post on the benefits and risks of UPI transactions.
16.	Analyze how YouTube's recommendation algorithm works.
17.	Compare the user experience of Netflix and Amazon Prime.
18.	Explore the world of online gaming, focusing on user engagement strategies.
19.	Use a search engine to research a topic and evaluate the quality and relevance of results.
20.	Discuss the impact of streaming services on traditional television.
21.	Analyze the benefits and drawbacks of using cloud storage.
22.	Enroll in a free online course and share the experience.
23.	Discuss the environmental impact of cloud data centers.
24.	Review and compare two different cloud storage platforms.
25.	Research and present on the advancements in AI-driven cloud platforms.
26.	Host a webinar on "The Future of IT in Everyday Life".
27.	Create a podcast episode discussing the role of IT in the pandemic.
28.	Design an online quiz testing knowledge from all the units.
29.	Host a debate on "E-commerce vs. In-Store Shopping: What's the Future?".
30.	Write a reflection essay on personal IT use and its impact on daily life.
31.	Host a mock "Shark Tank" event, pitching innovative IT-related ideas.
32.	Organize a discussion on the ethical implications of data storage in the cloud.
33.	Document a week without a specific IT tool, noting challenges and workarounds.
34.	Organize a panel discussion on "The Role of IT in Mental Health".
35.	Create a short documentary on the evolution of IT in the last decade.
36.	Implement RSA algorithm using C language.
37.	Implement Travelling Salesman Problem (TSP) using C language.
38.	Generate content using generative tools.
39.	Advance Microsoft Excel using Chatgpt.
40.	Advance Microsoft Word using Chatgpt.
41.	Advance Microsoft powerpoint using Chatgpt.
42.	Improve productivity using different Ai tools.