

ASSIGNMENT ON

# Artificial Intelligence in Daily Life

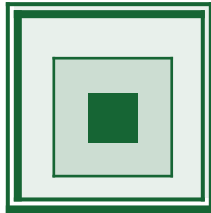
*Uses, benefits and responsible use*

Submitted in partial fulfilment of the requirements for the award of the degree of

**BACHELOR OF TECHNOLOGY**

*in*

**Computer Science**



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SUBJECT

**Computer Science**

**Computer Science**

**YOUR SCHOOL / COLLEGE NAME**

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## 1. INTRODUCTION

Artificial intelligence (AI) is the ability of computers to perform tasks that normally need human intelligence, such as recognising speech, translating languages or recommending products.

## 2. EVERYDAY USES OF AI

Many apps we use daily rely on AI.

- Voice assistants and speech-to-text
- Map apps predicting traffic
- Recommendations on shopping and video apps
- Spam filters in email
- Language translation tools

| Field     | AI application         | Benefit               |
|-----------|------------------------|-----------------------|
| Education | Adaptive practice apps | Personalised learning |
| Health    | Scan analysis support  | Faster diagnosis      |
| Farming   | Crop disease detection | Early action          |
| Transport | Traffic prediction     | Shorter travel time   |

### 3. AI IN EDUCATION, HEALTH AND FARMING

AI helps personalise learning, supports doctors in reading scans, and helps farmers predict weather and detect crop disease from photos.

#### Remember

AI systems learn patterns from data; they are tools that support, not replace, human judgement.

### 4. RESPONSIBLE USE

AI can make mistakes or reflect bias in its data. Users should verify important information, protect personal data and use AI ethically.

- Check facts from reliable sources
- Protect passwords and personal data
- Do not use AI to cheat or mislead

### 5. CONCLUSION

AI is a powerful tool. Used wisely and responsibly, it can make life easier and help solve big problems.

### 6. BIBLIOGRAPHY

- NCERT textbook, relevant chapter (latest edition).
- Reference book on the subject, standard edition.
- Class notes provided by the teacher.