

AI Assignment - Create Your Own “AI Foundations” Presentation

1. Objectives

Enable each student to independently research reliable AI sources, distill fundamental concepts (definition, history, levels, types, applications, pros & cons), and communicate that knowledge clearly through a concise, well-designed 8–10-slide presentation with proper citations.

2. Deliverable

| Slide # | Required Content | Hints & Minimums |
|---------|--------------------------------------|---|
| 1 | Cover | Title, your name, date, one AI-themed image |
| 2 | Concept & Definition | 1 clear definition (paraphrased) + everyday analogy |
| 3 | Brief History Timeline | ≥ 3 milestones (e.g., 1956 Dartmouth, 1997 Deep Blue, 2012 ImageNet) • one-line impact each |
| 4 | Levels of AI | Reactive → Self-Aware ladder (or Narrow vs General) in a simple graphic |
| 5 | Types of AI | 7-type taxonomy (ANI, AGI, ASI, etc.) • highlight which exist today |
| 6 | Current Applications | ≥ 2 sectors (e.g., healthcare, finance) with a company/example, logo or photo |
| 7 | Advantages / Benefits | At least two, each backed by a real or projected outcome |
| 8 | Disadvantages / Risks | At least two, plus ONE mitigation idea you propose |
| 9 | Your Insight / Future Outlook | 2-3 sentences: which app excites you? which risk worries you? |
| 10 | References | List article titles + “Built In (year)” + any images used (license-friendly) |

By: Cesar Sinchiguano