# SINGULARITY CHECKLIST

## Understanding the Basics:

- ◯ Learn about Large Language Models
- ◯ Experiment with ChatGPT
- ◯ Try other AI assistants (Claude)
- ◯ Understand the Singularity concept (take your time & frequent breaks)

## Exploring AI Tools:

- ◯ Image generation (Midjourney, etc)
- ◯ Video creation (RunwayML, Sora)
- ◯ Audio generation (Udio, Suno)
- ◯ Code assistance (GitHub Copilot)
- ◯ Copywriting agents (Claude, OpenAI)
- ◯ Social Media agents (SMM Agent, Zapier, Make.com)

## Diving into Robotics:

- ◯ Research humanoid robots (Figure01, Tesla Optimus, Digit)
- ◯ Explore industrial robotics
- ◯ Learn about home assistants (Mobile Aloha, Amazon Astro)

### STUDY THOUGHT LEADERS:

- ◯ Ray Kurzweil
- ◯ Nick Bostrom
- ◯ Elon Musk
- ◯ Yuval Noah Harari
- ◯ Max Tegmark

## Understanding Societal Impact:

- ◯ Research potential job disruptions
- ◯ Explore Universal Basic Income
- ◯ Study AI ethics
- ◯ Investigate privacy concerns

## Preparing for the Future:

- ◯ Develop AI literacy plan
- ◯ Identify valuable future skills
- ◯ Start learning programming
- ◯ Stay updated on AI regulations

## Exploring Cutting-Edge Tech:

- ◯ Research quantum computing
- ◯ Learn about brain-computer interfaces
- ◯ Explore nanotechnology
- ◯ Discover the concept of Longevity Escape Velocity

## Philosophical Questions:

- ◯ Explore AI consciousness
- ◯ Consider human enhancement ethics (transhumanism)
- ◯ Study existential risk from AI
- ◯ Reflect on humanity's future

## Prepare Your Mind:

- ◯ Update your worldview
- ◯ Embrace lifelong learning
- ◯ Cultivate digital literacy
- ◯ Practice ethical reasoning