

FR-25 · Future Ready · AI Move of the Day

3-Career Compare Lab

Can't decide between three careers? Let AI lay them side by side. Then you check the facts before you take the next step.

Start comparing

Build my prompt

YOUR CURRENT LEVEL

0 XP

Level 1: Career Browser

Pick 3 careers

Build the compare prompt

Read the comparison table

Check pay and entry facts

Find the surprise

Pick tomorrow's dig-in

Today's move

You are not asking AI, “Which career should I choose?” That is too big. You are asking AI to compare three careers using the same five questions.

The key skill is comparing on consistent criteria, not vibes. Same questions. Same table. Clearer thinking.

1 **Pick three careers**

Choose careers you are actually curious about, even if you are not sure yet.

Your three can be close together, like doctor, nurse, and physiotherapist. Or totally different, like lawyer, game designer, and civil servant. The point is to see real differences.

Class

Class 9



Career A

Example: data analyst

Career B

Example: psychologist

Career C

Example: product designer

Healthcare

Design

Engineering

Finance

Law

Government

AI + Tech

THOUGHT BULB

“Interesting career” is not enough. Ask what the work looks like on a normal Tuesday. Daily work tells you more than a fancy job title.

☐ I picked three careers I genuinely want to compare.

2

Ask AI to compare them using 5 questions

Open ChatGPT, Claude, Gemini, or Perplexity. Paste the prompt below.

This prompt forces a fair comparison. Each career gets the same five questions: daily work, skills, pay in India, how to enter, and what AI changes.

YOUR FILLED PROMPT

I'm a Class 9 student. Compare these 3 careers - data analyst, psychologist, product designer - by answering 5 questions for each: daily work, skills needed, pay in India, how to get in, and what AI changes about it.

COPY-PASTE PROMPT

I'm a Class [X] student. Compare these 3 careers - [A], [B], [C] - by answering 5 questions for each: daily work, skills needed, pay in India, how to get in, and what AI changes about it.

Copy my filled prompt

CAUTION BOARD

Do not ask AI to “choose my career.” AI does not know your life, finances, family context, strengths, or changing job market. Use it to compare. You decide after checking more.



I used the career comparison prompt in an AI tool.

3 Turn the answer into a comparison table

If AI gives paragraphs, ask it to make a table. Tables make patterns easier to see.

Question	Career A	Career B	Career C
Daily work	What does a normal day look like?	What tasks repeat often?	Who do they work with?
Skills needed	Technical skills + people skills	Study habits + communication	Tools + thinking style
Pay in India	Entry range + experienced range	Check this from real sources	Location and experience matter
How to get in	Subjects, degrees, courses, portfolio, exams	What path starts after Class 10/12?	What can you explore now?
What AI changes	Which tasks AI helps with	Which skills become more important	Which tasks may reduce or shift

OPTIONAL TABLE-FIX PROMPT

Turn your answer into a clean table with rows for the 5 questions and columns for the 3 careers. Keep it simple for a Class [X] student.

Copy table prompt

☐

I looked at the comparison side by side, not just as separate paragraphs.

4

Verify the facts that can change

Career facts move. Pay, entry routes, exams, and AI impact can change.

Before deciding anything serious, check real sources. AI may be outdated, overconfident, or too general. This matters especially for pay in India and how to enter a career.



Pay check



Entry check

AI

Future check

Look at recent India salary sources or job postings. Pay changes by city, skill, and experience.

Check official college, exam, or professional body pages where possible.

Ask whether AI changes the tasks, not whether the whole career “dies.”

CAUTION BOARD

Do not choose or reject a career only because AI gave a pay number. Treat pay as a clue, then verify it.

☐

I know which parts need real-source checking before I decide.

5 Find the one answer that surprised you

This is the real closer. A surprise tells you where to dig deeper.

Do not try to research everything today. Pick one surprising answer from the AI comparison. Maybe one career has more people work than you expected. Maybe one needs maths. Maybe AI changes it less than you thought.

The answer that surprised me

Example: I thought product designers only draw screens, but they also interview users and test ideas.

Tomorrow I will dig into...

Example: I will check what skills a product designer actually learns after Class 12.

THOUGHT BULB

Career clarity often starts with one good surprise. Do not ignore surprises. They are clues.

☐

I picked one surprising answer and one thing to investigate next.

6 **Optional: make your AI Move card**

A small reminder of the career comparison move.

CARD COPY

Title: AI Move of the Day

Move: Compare 3 careers in 5 questions.

Prompt: “I’m a Class [X] student. Compare these 3 careers — [A], [B], [C] — by answering 5 questions for each: daily work, skills needed, pay in India, how to get in, and what AI changes about it.”

Closer: Pick the one answer that surprised you, then dig in tomorrow.

☐

I made, sketched, or saved the AI Move card.

Final 5-minute move

Pick the one answer that surprised you. Write it down. Tomorrow, verify it using a real source before making any serious decision.

☐

I compared all three careers using the same five questions.

☐ I will verify pay and entry facts from real sources.

☐ I chose one career question to dig into tomorrow.

NOTEBOOK LINE

Write this down: “**The career fact that surprised me was:** _____. **Tomorrow I will check:**
_____.”

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