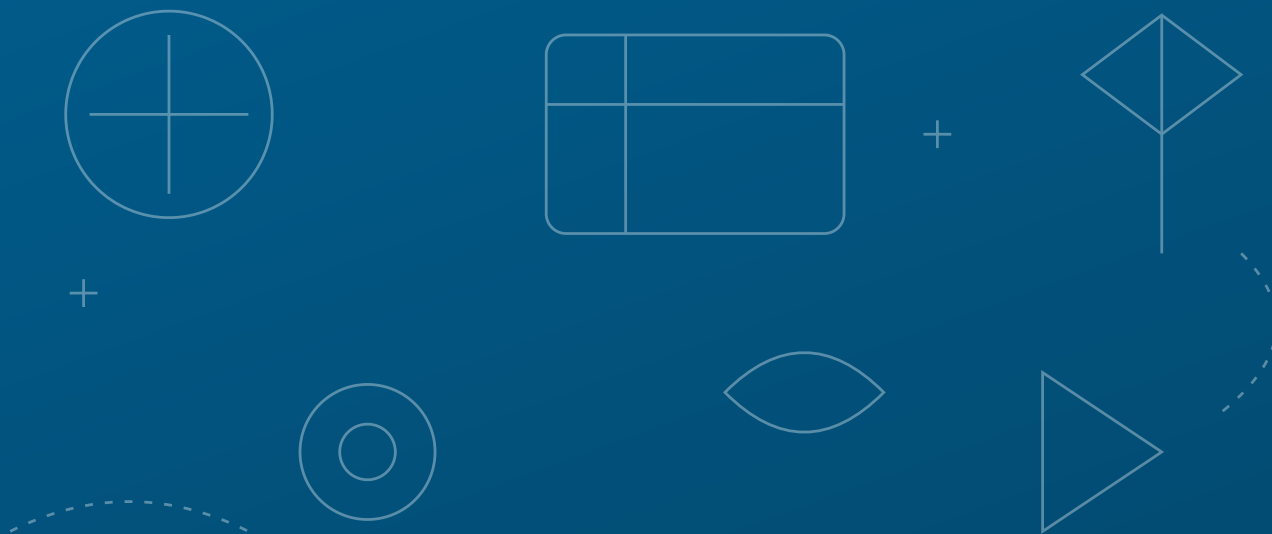




— YOUR PERSONA

The Curious Analyst

Ananya, you like figuring out why things work and solving hard problems with logic and evidence. Work with questions in it keeps you interested.

CURIOUS

STRONG WORKING WITH NUMBERS

PREPARED FOR

Ananya Shetty (Demo)

Class 11

COMPLETED

19 October 2026

162 questions

READ WITH

Your parents

and a DMC counsellor

YOUR PROFILE AT A GLANCE

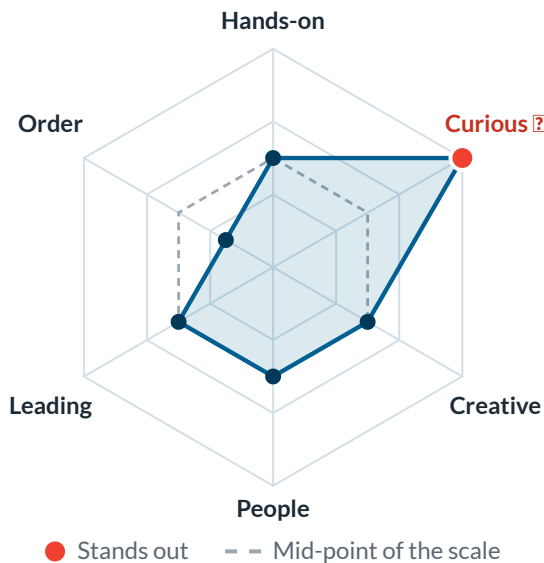
Everything on one page

Four things this report measured and what each one found. Start here — the pages that follow explain every line.

ANANYA'S PROFILE TYPE

The Curious Analyst**1 WHAT DRIVES YOU**

Interests — the kinds of work that feel exciting

**2 HOW YOU WORK**

Personality — how you tend to think and act

Reserved

Thinks best in quiet

Even

Normal nerves before big moments

Considerate

Works smoothly with almost everyone

Balanced

Gets things done, grows in planning

Open

Loves new ideas and ways

3 YOUR STRENGTHS

Aptitude — what comes easily to you today

Working with numbers	9/10	STRONG
Logical puzzles	8/10	STRONG
Reading & words	7/10	STEADY
Spatial thinking	6/10	STEADY
How machines work	4/10	GROWING

4 WHERE THIS POINTS**Science — PCB in Class 11**

PCB 8 of 10 best-matched careers open



PCM 7 of 10



Top career families

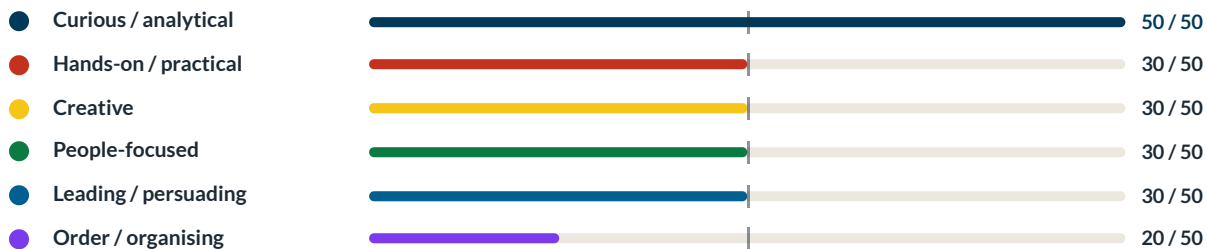
IT, Software & Data · Energy, Environment & Natural Resources

FOR PARENTS Interests and personality are not marks — there are no right or wrong answers. Strengths show what comes easily today; every one of them can grow with practice.

WHAT DRIVES YOU

All six interest areas, ranked by your answers

Everyone likes some things more than others. Each bar is your total for ten activities of that kind, out of 50. The pattern of highs and lows is what the career match uses.



The line marks the middle of the scale. Scores are raw totals; a comparison with other Indian students will be added once enough students have taken this version.

Curious / analytical — your strongest driver

You like figuring out why things work and solving hard problems with logic and evidence. Work with questions in it keeps you interested.

Hands-on / practical — a close second

You enjoy making, fixing and working with tools, machines and equipment. Work where you can see and touch the result suits you.

WHAT EACH AREA MEANS

- **Hands-on / practical.** You enjoy making, fixing and working with tools, machines and equipment. Work where you can see and touch the result suits you.
- **Creative.** You enjoy imagining, designing and expressing ideas in your own way. Work with room for your own style brings out your best.
- **Leading / persuading.** You enjoy leading, convincing and chasing targets. Work with goals, deals and decisions gives you energy.
- **Curious / analytical.** You like figuring out why things work and solving hard problems with logic and evidence. Work with questions in it keeps you interested.
- **People-focused.** You enjoy teaching, guiding and supporting people. Work where someone is better off because of you feels meaningful.
- **Order / organising.** You like order, accuracy and clear systems. Work where being careful and reliable matters is where you shine.

HOW YOU WORK

Five things about the way you get things done

These come from the personality questions, the most consistent part of the assessment. There are no good or bad answers here; each way of working suits some jobs better than others.

With people

RESERVED

RESERVED

OUTGOING

You do your best thinking in calm, quieter settings.

WORKS BEST WHEN there is room to work alone first.

Under pressure

EVEN

FEELS IT

STEADY

You stay steady most of the time, with normal nerves before big moments.

WORKS BEST WHEN the pace is predictable.

With others' views

CONSIDERATE

DIRECT

ACCOMMODATING

You are considerate and work smoothly with almost everyone. Watch that you also say what you think when it matters.

WORKS BEST WHEN the team matters as much as the task.

Planning

BALANCED

FLEXIBLE

STRUCTURED

You get things done, with room to grow in planning ahead. Long courses reward a planner.

WORKS BEST WHEN there is freedom in how, and a date for when.

New ideas

OPEN

PROVEN WAYS

NEW IDEAS

You love exploring new ideas and ways of doing things. Work that keeps changing will suit you better than routine.

WORKS BEST WHEN there is something new to figure out.

Study habits that fit this pattern

Protect quiet study time; join a group only to test yourself. Keep normal routines before exams; they are enough. A weekly plan on Sunday evening keeps long projects on track.

Read these together. Ananya's pattern, reserved, even, considerate, suits work with people, goals and change in it. The traits are stable enough to plan with, and the one marked a practice zone is the one that moves most with habits.

YOUR STRENGTHS

What the aptitude questions showed

Five short sets of questions with right and wrong answers. They tell us where you already have a head start, and where a little practice would open more doors.

9/10

Working with numbers

STRONG

8 or more of 10 right. Calculation and quantity. Every career on your list uses it; keep maths in Class 11.

8/10

Logical puzzles

STRONG

8 or more of 10 right. Pattern and sequence questions. Counted in the skills column on page 8 for every career that leans on reasoning.

7/10

Reading & words

STEADY

5 to 7 of 10 right. Understanding passages and spotting weak arguments. Counted in the skills column on page 8 for every career that leans on words.

6/10

Spatial thinking

STEADY

5 to 7 of 10 right. Rotating shapes, reading plans, seeing how parts fit. The core skill of architecture, product design and engineering drawing.

4/10

How machines work

GROWING

Fewer than 5 of 10 right; a practice zone. Gears, forces, levers.

WHAT THIS ADDS UP TO

Working with numbers strong (8 or more of 10); spatial thinking solid; how machines work still growing. These scores feed the skills column beside each career on page 8. A comparison with other students, and the readiness words that come with it, will be added once enough students have taken this version.

PRACTICE THAT MOVES THESE

Numbers:

ten minutes of mental maths or a puzzle app, four days a week.

Spatial:

paper folding, map reading, building sets, drawing a room to scale.

Machines:

take things apart, fix a bicycle, watch how a lock or a tap works. One more right answer here changes the band.

Logic:

a sudoku, a number-series or a pattern puzzle a day; chess or a strategy game once a week.

Reading:

one newspaper editorial a day, then say its main claim and one weak point in two sentences.

About these scores. Each is your number right out of ten. This version has no comparison group yet, so the words are about the score itself, not about other students. On page 8 every career shows your average across the abilities it leans on; the order of the list still follows interest match and how you work.

CAREER FAMILIES

All 16 families, ranked by how well they match your interests

A family is a group of careers that share the same kind of daily work. Start here, not with a single job title: the family you choose now matters more than the exact career, which can change many times.

#	FAMILY	MATCH
1	IT, Software & Data	Strong match
2	Energy, Environment & Natural Resources	Strong match
3	Agriculture & Allied Sciences	Strong match
4	Engineering & Advanced Manufacturing	Good match
5	Health & Life Sciences	Good match
6	Psychology, Counselling & Social Sector	Good match
7	Architecture, Construction & Planning	Good match
8	Law, Civil Services & Governance	Fair
9	Media, Design & Creative Arts	Fair
10	Education & Teaching	Fair
11	Defence & Uniformed Services	Fair
12	Logistics, Transport & Aviation	Less likely
13	Technical & Professional Skills (NSQF)	Less likely
14	Finance & Commerce	Less likely
15	Business, Management & Entrepreneurship	Less likely
16	Hospitality, Tourism, Sports & Lifestyle	Less likely

YOUR TOP FOUR FAMILIES

IT, Software & Data

Software, data and the systems behind every app and business. Logic, patience and building things that scale.

Energy, Environment & Natural Resources

Energy, environment and natural resources: measuring, protecting and powering the physical world.

Agriculture & Allied Sciences

Agriculture, food, forestry and agri-business. Science and management applied to land, crops and rural economies.

Engineering & Advanced Manufacturing

Designing, building and improving the machines, structures and systems the country runs on. Maths and physics with a visible result.

ALSO WORTH A LOOK

Health & Life Sciences. Medicine, nursing, therapy and the life sciences. Science in the service of people, with long training and lasting demand.

Psychology, Counselling & Social Sector. Understanding people and helping them change: psychology, counselling, social work. Listening, patience and evidence.

Architecture, Construction & Planning. Architecture, construction and city planning: shaping the built world from drawing to site.

How families are ranked. Each family's score is the average interest match of every career in that family, so one well-matched job cannot carry a whole family. Rank 1 to 3 read "Strong match", 4 to 7 "Good match". Readiness is not part of this list; it appears per career on page 8.

CLASS 11 CHOICE

Which stream keeps your best options open

We checked your ten best-matched careers against the four streams. The stream that keeps the most of them open is the safest choice at this stage: you are choosing a door, not a destination.

STREAM		KEEPS OPEN	YOUR TEN CAREERS	MANDATORY SUBJECTS
Science — PCB	OUR READING	8 of 10	●●●●●●●●●●	Physics, Chemistry, Biology
Science — PCM		7 of 10	●●●●●●●●●●	Physics, Chemistry, Maths
Commerce		2 of 10	●●●●●●●●●●	Accountancy, Business Studies, Economics
Arts / Humanities		2 of 10	●●●●●●●●●●	History, Political Science, a language

Science — PCM

Engineering, architecture, defence, data and most science degrees. Keep Computer Science or Economics as the optional subject to hold business doors open too. Try this year: a robotics or electronics club, one science exhibition project.

Science — PCB

Medicine, allied health, agriculture, environment and life sciences. PCMB, where offered, keeps everything open. Try this year: grow something and keep a record, a nature diary.

Commerce

Finance, accounting, business, property and management. Keep Maths. Try this year: run a small stall and keep the accounts.

Arts / Humanities

Law, civil services, psychology, media and teaching. Try this year: a debate, a school council role, a piece of writing that gets published.

OUR READING

Science — PCB, and keep PCM in mind

Science — PCB keeps 8 of your ten matches open and plays to your working with numbers. Science — PCM keeps 7. Talk this through with your counsellor well before the Class 11 forms; there is time to try things first.

CAREERS WORTH EXPLORING

Twenty careers worth exploring

Ranked by how well each matches your interests and how you work. Beside each one, your score in the abilities that career leans on. A strong match with a fair score is not a rejection; it tells you what to practise.

#	CAREER	INTEREST & PERSONALITY FIT	SKILLS & ABILITIES
STRONG INTEREST MATCH			
1	Environmental Scientist / EHS-ESG Analyst · Energy, Environment & Natural Resources	STRONG · 86	Numbers, Reasoning, Words STRONG · 80
2	Biotech / Pharmaceutical Researcher · Health & Life Sciences	STRONG · 84	Numbers, Machines, Reasoning, Words GOOD · 70
3	Clinical Psychologist / Counsellor · Psychology, Counselling & Social Sector	STRONG · 77	Reasoning, Words STRONG · 75
4	Data Scientist / Data Analyst · IT, Software & Data	STRONG · 81	Numbers, Reasoning, Words STRONG · 80
5	AI / ML Engineer · IT, Software & Data	STRONG · 80	Numbers, Reasoning STRONG · 85
6	Agricultural Scientist / Agronomist · Agriculture & Allied Sciences	STRONG · 79	Numbers, Machines, Reasoning GOOD · 70
7	AYUSH Practitioner (BAMS / BHMS) · Health & Life Sciences	STRONG · 77	Numbers, Reasoning, Words STRONG · 80
8	Psychiatrist · Psychology, Counselling & Social Sector	STRONG · 79	Numbers, Reasoning, Words STRONG · 80
9	DRDO / ISRO Scientist · Defence & Uniformed Services	STRONG · 77	Numbers, Spatial, Machines, Reasoning GOOD · 68
10	Doctor (MBBS & MD/MS) · Health & Life Sciences	STRONG · 81	Numbers, Reasoning, Words STRONG · 80
11	Software Engineer / Full Stack Developer · IT, Software & Data	STRONG · 76	Numbers, Reasoning STRONG · 85
12	Veterinary Officer · Agriculture & Allied Sciences	STRONG · 76	Numbers, Machines, Reasoning GOOD · 70
13	Urban & Regional Planner · Architecture, Construction & Planning	STRONG · 76	Numbers, Spatial, Reasoning, Words STRONG · 75
GOOD INTEREST MATCH			
14	Forest Officer (IFS / RFO) / Wildlife Biologist · Energy, Environment & Natural Resources	GOOD · 74	Numbers, Machines, Reasoning, Words GOOD · 70
15	Robotics / Mechatronics Engineer · Engineering & Advanced Manufacturing	GOOD · 73	Numbers, Spatial, Machines, Reasoning GOOD · 68
16	Cloud Architect / DevOps Engineer · IT, Software & Data	GOOD · 73	Numbers, Reasoning STRONG · 85
17	Aerospace Engineer · Engineering & Advanced Manufacturing	GOOD · 71	Numbers, Spatial, Machines, Reasoning GOOD · 68
18	Automotive Design Engineer (Vehicle Development) · Engineering & Advanced Manufacturing	GOOD · 71	Numbers, Spatial, Machines, Reasoning GOOD · 68
19	EV / Battery Engineer · Energy, Environment & Natural Resources	GOOD · 71	Numbers, Spatial, Machines, Reasoning GOOD · 68
20	Agri-Tech / Precision Farming Engineer · Agriculture & Allied Sciences	GOOD · 70	Numbers, Spatial, Machines, Reasoning GOOD · 68

INTEREST & PERSONALITY FIT

How closely the career’s day-to-day work matches your six interest scores, with how you work added. **STRONG** is 75 or more, **GOOD** 62 to 74, **FAIR** below 62, out of 100. Use the number to compare two careers, not as a mark. This is about liking the work, not being able to do it yet.

SKILLS & ABILITIES

How well you already score in the abilities this career leans on, from the ten-question sections on page 5; the abilities are named beside each word. **STRONG** is 75 or more, **GOOD** 50 to 74, **FAIR** below 50, out of 100. It does not change the order. A strong match with a fair score means: you would enjoy this, so start practising now.

WHAT TO DO NEXT

Three things to try this term

Small, free, and chosen from your top three families. Doing one of them tells you more than reading ten reports.

01

Environment

Track the plastic waste your family or class produces in one week. Present the numbers and one free way to cut it.

02

Health sciences

Shadow a nurse, physiotherapist or pharmacist for one morning. Note what they actually do hour by hour.

03

Psychology

Keep a one-week notebook of how different people react to the same situation. Look for patterns.

YOUR COUNSELLING SESSION

turns this map into a plan.

Bring this report, your latest marks and one question you want answered. 45 minutes, with a parent in the room.

WHATSAPP +91 8904603555

FOR PARENTS

One input, not a decision.

Ananya's strengths are real: working with numbers above most students, and a clear pull towards curious work. The best use of the next two years is exposure: a club, a project, a conversation with someone who does one of these jobs. Please read the "how to read this" page before comparing this report with anyone else's.

THE NEXT TWELVE MONTHS

WHEN	DO	SO THAT
This term	One of the three activities above, and the counselling session.	You have one real experience of a top family, not just a page about it.
Next term	A second activity from a different family; keep the practice going.	Two families compared side by side.
Class 12	Retake the assessment; bring both reports to a session.	You see what changed and what held, which is the strongest signal of all.

QUESTIONS TO BRING TO THE SESSION

Which of the top four families can I actually see, visit or try before Class 10?
What does the PCB path look like year by year, and what if I change my mind?
What would move the "within reach" careers to READY, and is it worth the effort for me?

HOW TO READ THIS REPORT

What was measured, and what it means

SECTION	QUESTIONS	WHAT IT MEASURES	HOW TO READ IT
Interests	60	Six kinds of work, ranked by your own answers	A pattern, not a score. Close scores mean broad interests.
How you work	51	Five ways of working	No right answers. Each suits different jobs.
Strengths	51	Spatial, numbers, machines, reasoning, reading	Number right out of ten, in words. Practice moves them.
Readiness	—	Not measured in this version	Switches on once this version has a comparison group.

This report does not measure school marks, effort, family circumstances or how much you will grow, and in Class 11 you will grow a lot. Interest and personality scores in this version are raw totals on validated question sets; a comparison with other Indian students will be added once enough students have taken it. Use it as a map for a conversation, not as a verdict.

Interest questions from the O*NET Interest Profiler Short Form, developed by the National Center for O*NET Development for the U.S. Department of Labor, used under the Creative Commons Attribution 4.0 licence; wording adapted for India by Draw My Career. Personality questions from the International Personality Item Pool (Goldberg, 1992), public domain.