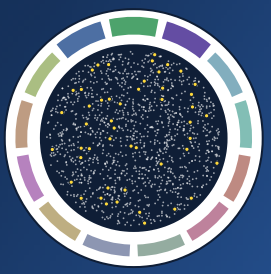
STUDENT CAREER REPORT · CLASSES 9–12

Ideal Career Test™

AI-Era Edition

13 Career Families | 47 Sectors | 1,340 Careers



PREPARED FOR

Siddharth Jain (Sample)

CLASS	DATE	REPORT ID
10	29 Oct 2026	CT26-SAMPLE10

TODAY'S SCORES ARE BUILT ON 6 ASSESSED PARAMETERS

- **Interest** — What pulls you
- **Aptitude** — What you can do
- **Personality** — How you naturally work
- **Emotional Quotient (EQ)** — How you read people
- **Work Style (Work Environment)** — Where and how you work best
- **Motivators** — What drives you

WHY THIS REPORT, FOR CLASS 10

Also inside: parents p. 16 · counsellor notes p. 17 · more careers to explore · Appendix A at the back

STEP 1 · pp. 2–4 — See your top careers
Families, sectors and careers, with tags

STEP 2 · pp. 5–10 — Know yourself
6 parameters, one clear profile

STEP 3 · pp. 11–14 — Explore, then choose
1,340 careers, then your Class 11 stream

STEP 4 · p. 15 — Take action
Clear next steps for you, your parents and your counsellor

HOW IT HELPS

one report, three readers

STUDENT

- **Prepare well in advance** — Start years early, not weeks
- **Know strengths & careers** — See what fits you, with proof
- **Pick activities and hobbies** — Extracurriculars that fit you
- **Choose exams and stream** — Competitive exams that suit you

PARENT

- **Guide with facts** — Back your advice with data
- **Know what to support** — ...and exactly when to step in
- **Plan budget and routes** — Costs, entry exams, backups
- **Calmer conversations** — Informed talks, fewer fights

COUNSELLOR

- **Guide with evidence** — Scores and fit % to point to
- **Keep them motivated** — Strengths-first talking points
- **Spot mismatches early** — Flag gaps before choices lock
- **Track progress** — Compare at next year's retake

INTERPRETATION NOTE

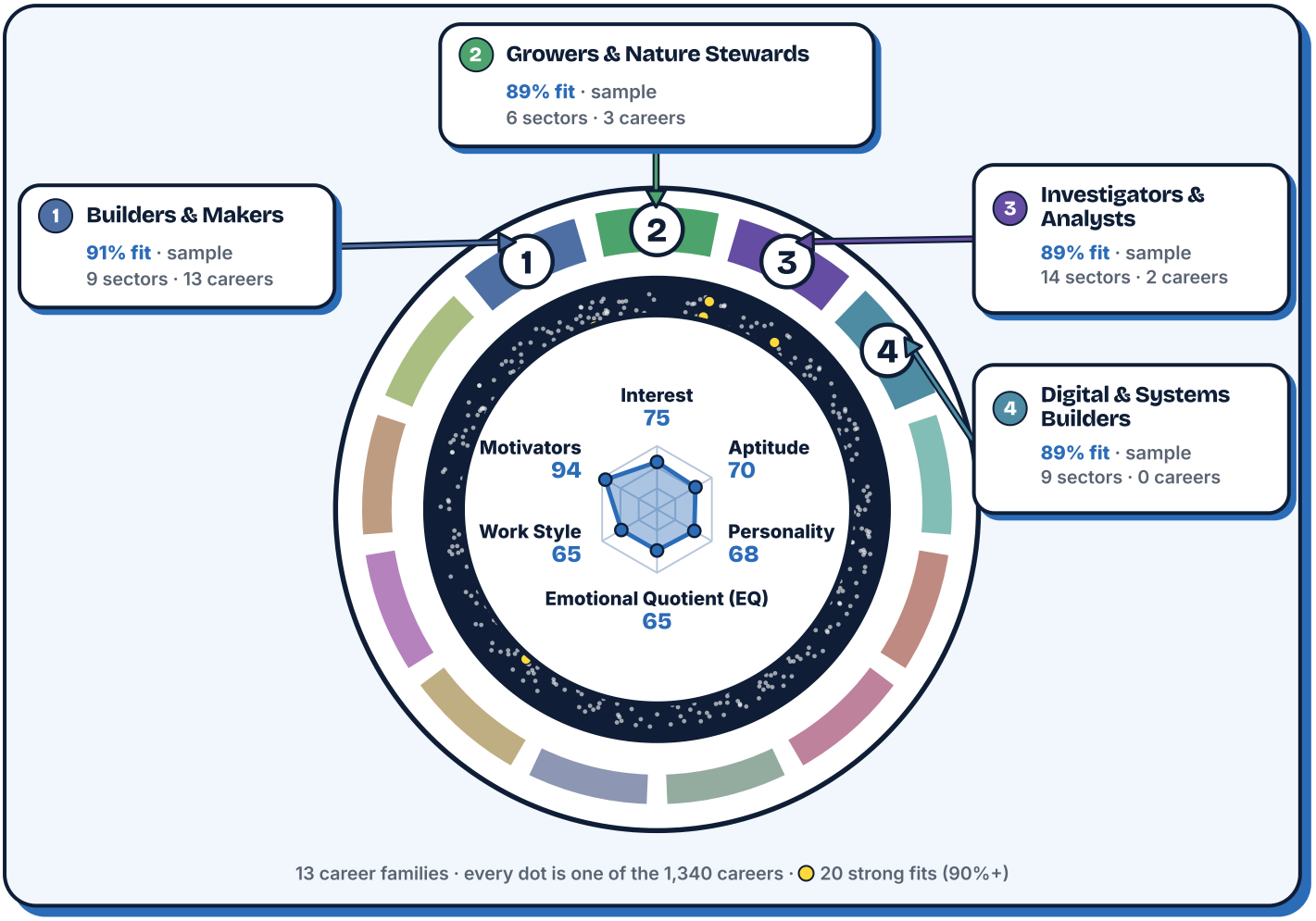
Results are indicative estimates of tendencies at the time of testing, not a diagnosis or a prediction. Scores carry measurement error and change with age and experience. The student is free to disagree with any result and discuss it with their counsellor or parents. Retaking next year is recommended.

Retake next year (Class 11). Compare two reports side by side and see what has grown.

Siddharth's result at a glance

psychometrictest.ai
by CareerGuide.com

Your top 4 families, their sectors and your six-parameter profile. Sample student; sample scores.



SECTORS IN YOUR 4 STRONGEST FAMILIES

27 sectors · 18 careers on pp. 3–4

1
- Green Energy & Climate
- Environment & Planetary Engineering
- Robotics, Drones & Automation
- Engineering & Core Technology
- Space & Frontier Tech
- +4 more · p. 12

2
- Environment & Planetary Engineering
- Agriculture, Food & Animals
- Engineering & Core Technology
- Aviation
- Biotech, Genomics & Life Sciences
- Healthcare & Medicine

3
- Green Energy & Climate
- Environment & Planetary Engineering
- Space & Frontier Tech
- Space Economy & Settlement
- Science & Research
- Biotech, Genomics & Life Sciences
- Human Augmentation & Longevity
- AI Engineering & Generative AI
- +6 more · p. 12

4
- Robotics, Drones & Automation
- Cybersecurity & Digital Trust
- Software & Information Technology
- Gaming & Esports
- AI Engineering & Generative AI
- AI & Data Science
- Blockchain, Crypto & Web3
- +2 more · p. 12

Numbers match the ring. Dot shade: darker = stronger sector fit (p. 12). A sector shared by two families appears under each.

Fit % weights: Interest 30%, Aptitude 30%, Personality 10%, EQ 10%, Work Style 10%, Motivators 10%. Indicative, not final.

Siddharth's ideal careers · by family

psychometrictest.ai
by CareerGuide.com

Top careers in 5 of your families. Filled numbers are your Top 10.

ERA — Evergreen · Traditional · Internet-era · Cutting-edge — how new the career is
AI IMPACT — AI-Safe · AI-Assisted · AI-Reshaped · AI-native · At risk
ENTRY — Credential · Skill · Experience-gated · Talent — the gate you pass through
SETTING — Office · Field · People · Clinic · Lab · Studio + combinations — where the work happens

#	CAREER	FIT	ERA	AI IMPACT	ENTRY	SETTING
Builders & Makers						17 careers · all AI-Assisted (17 of 17)
Green Energy & Climate						
1	**Hydropower Plant Engineer** — Runs power stations rivers drive	91%	Traditional	AI-Assisted	Credential	Plant
2	**Biofuel / Biomass Plant Engineer** — Turns farm waste into fuel	91%	Internet-era	AI-Assisted	Credential	Plant
11	**Nuclear Plant Operations Engineer** — Runs nuclear power safely	91%	Traditional	AI-Assisted	Credential	Plant
12	**Grid Integration Engineer** — Connects renewables to the grid stably	91%	Internet-era	AI-Assisted	Credential	Field
13	**Transmission Line Design Engineer** — Designs the lines that carry the grid	91%	Traditional	AI-Assisted	Credential	Field
14	**Green Hydrogen Engineer** — Engineers hydrogen production and use	91%	Cutting-edge	AI-Assisted	Credential	Plant
15	**Microgrid Designer** — Builds local self-reliant power systems	90%	Internet-era	AI-Assisted	Credential	Field
17	**Energy Auditor** — Finds where buildings waste energy	90%	Internet-era	AI-Assisted	Credential	Field
18	**EV Charging Network Planner** — Plans where charging stations go	90%	Cutting-edge	AI-Assisted	Credential	Field
19	**Solar Energy Specialist** — Plans and runs solar power projects	90%	Internet-era	AI-Assisted	Credential	Field
·	**Smart Grid Engineer**	–	Internet-era	AI-Assisted	Credential	Field
Engineering & Core Technology						
4	**Architect** — Designs the buildings people live and work in	90%	Evergreen	AI-Assisted	Credential	Field
Environment & Planetary Engineering						
5	**Ocean Restoration Specialist** — Heals coral reefs and ocean ecosystems	90%	Cutting-edge	AI-Assisted	Credential	Field
·	**Air Quality Specialist**	–	Traditional	AI-Assisted	Credential	Field
·	**Nature-Based Solutions Specialist**	–	Internet-era	AI-Assisted	Credential	Field
·	**Environmental Impact Assessor**	–	Traditional	AI-Assisted	Credential	Field
Robotics, Drones & Automation						
9	**3D Printing / Additive Manufacturing Specialist** — Prints real objects from digital designs	90%	Internet-era	AI-Assisted	Skill	Field

FAMILY ● ● ● ● ● report colour per family SECTOR ● ● ● ○ family colour, darker = stronger sector fit (p. 12)
ROWS numbered = your Top 20 · lighter rows with a dot = more careers in the same family, not ranked
Family and sector colours are explained on pages 11–12.

Siddharth's careers · continued

psychometrictest.ai
by CareerGuide.com

Same layout and tags as page 3. Lighter rows are more careers in the family.

#	CAREER	FIT	ERA	AI IMPACT	ENTRY	SETTING
Operators & Navigators						1 career · all AI-Assisted (1 of 1)
Robotics, Drones & Automation						
3	**Drone Delivery Operations Lead** Runs networks that deliver by drone	91%	Cutting-edge	AI-Assisted	Experience-gated	Field
Creators & Communicators						1 career · all AI-Assisted (1 of 1)
Gaming & Esports						
6	**Esports Broadcast Director** Directs the live show of tournaments	90%	Internet-era	AI-Assisted	Skill	Office
Growers & Nature Stewards						7 careers · all AI-Assisted (7 of 7)
Agriculture, Food & Animals						
7	**Spice Processing Specialist** Processes India's spices for the world	90%	Traditional	AI-Assisted	Credential	Plant
10	**Horticulturist** Grows fruits vegetables and ornamental plants	90%	Evergreen	AI-Assisted	Credential	Field
·	**Fodder & Feed Production Specialist**	–	Traditional	AI-Assisted	Credential	Plant
·	**Agri Carbon / Regenerative Farming Advisor**	–	Cutting-edge	AI-Assisted	Credential	Field
·	**Seed Technology Specialist**	–	Internet-era	AI-Assisted	Credential	Field
·	**Agriculture Scientist**	–	Evergreen	AI-Assisted	Credential	Field
Environment & Planetary Engineering						
8	**Environmental Scientist** Studies and protects natural systems	90%	Traditional	AI-Assisted	Credential	Field
Investigators & Analysts						4 careers · all AI-Assisted (4 of 4)
Green Energy & Climate						
16	**Energy Trading Analyst** Trades power in electricity markets	90%	Internet-era	AI-Assisted	Credential	Office
20	**Climate Scientist** Studies and models how climate is changing	90%	Traditional	AI-Assisted	Credential	Field
Environment & Planetary Engineering						
·	**Biodiversity Data Scientist**	–	Internet-era	AI-Assisted	Credential	Field
Space & Frontier Tech						
·	**Space Mission Designer**	–	Traditional	AI-Assisted	Credential	Field

More careers to explore in Appendix A at the back of this report.

Siddharth's Interest

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75 / 100

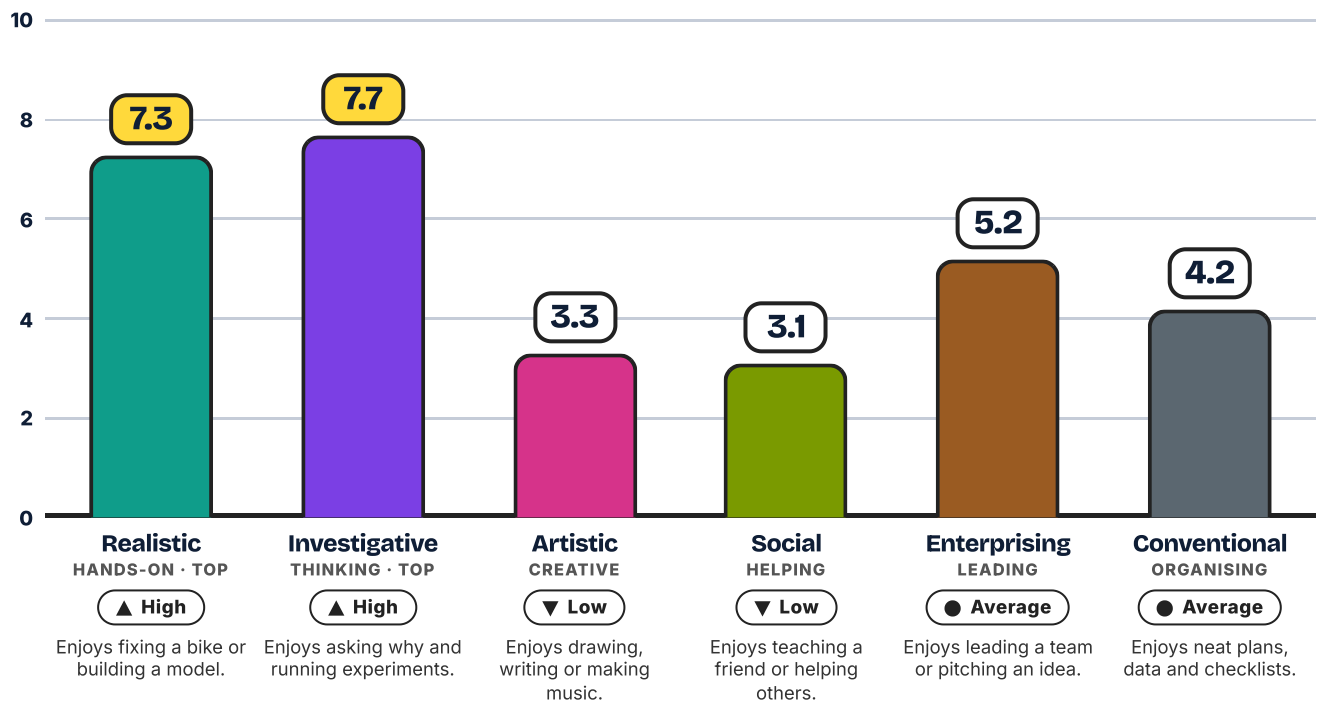
PARAMETER 1 OF 6 · WHAT PULLS YOU

▲ HIGH · VERY CLEAR SAMPLE SCORE

Your interests tend to point towards hands-on, thinking-led work.

YOUR INTEREST PROFILE · SIX RIASEC TYPES

Scale 0–10 SAMPLE SCORES



LEVEL ▼ Low 0–4 ● Average 4–7 ▲ High 7–10

Low is not bad: it shows what you enjoy less. Top two = your code, **IR**.

IN THE AI ERA

AI

High

Importance in the AI era · indicative

- Curious people keep learning new tools.
- An interest in building with technology fits AI-Augmented work.

YOUR AI READINESS

Ready SAMPLE

Investigative 7.7 and Realistic 7.3 suggest you'll enjoy building with AI tools.

WHAT IT IS

Interest is what you naturally enjoy doing and want to do more of.

In one line: Interest is your compass.

WHY IT MATTERS

- People tend to stay longer in work they find interesting.
- It points to the career families and sectors worth exploring first.
- It helps you pick electives, clubs and projects.

TRY THIS · ACTIVITIES YOU WILL ENJOY

- Build or repair something real: a kit, a bike, a circuit.
- Enter a science fair or project showcase.
- Join a science, robotics or coding club.
- Try one activity from a type you scored low, just to compare.

STUDENT
Pick activities that match your top two types.

PARENT
Offer tools and projects, not pressure.

COUNSELLOR
Compare the top two types with school choices.

Siddharth's Aptitude

psychometrictest.ai
by CareerGuide.com

70 / 100

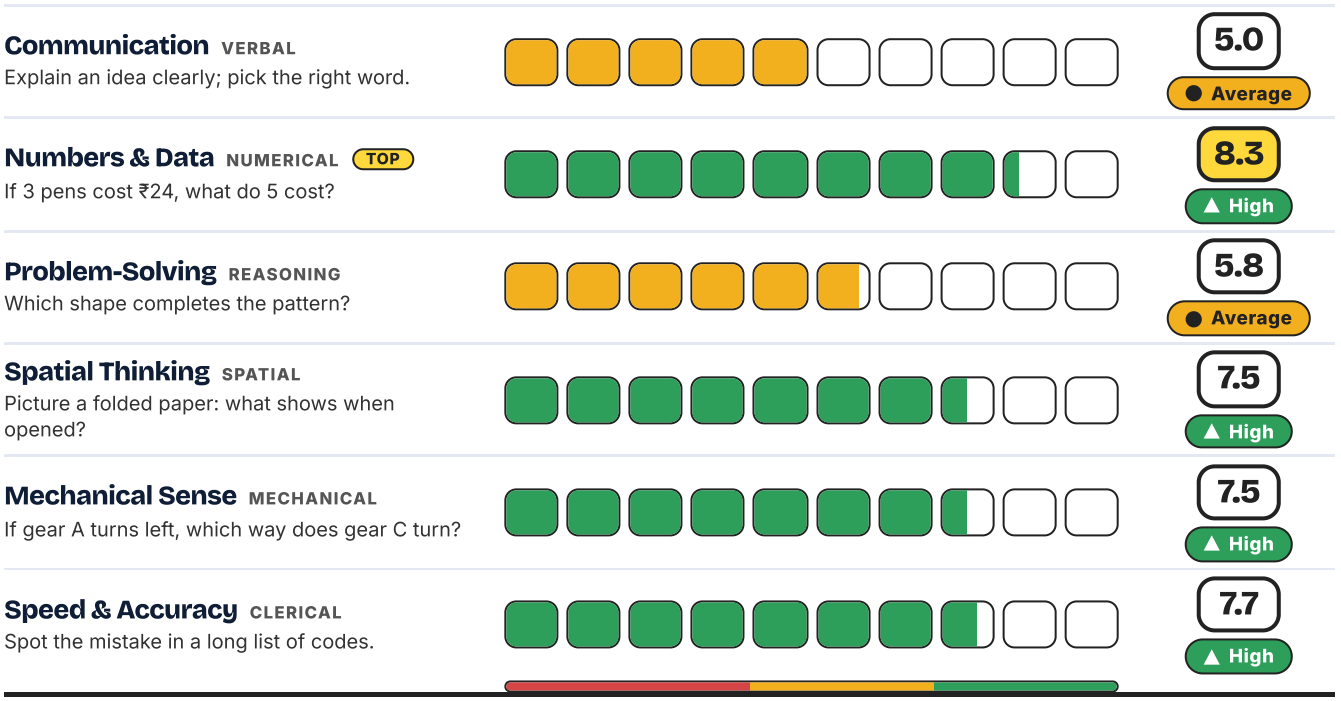
PARAMETER 2 OF 6 · WHAT YOU CAN DO

▲ HIGH SAMPLE SCORE

Your abilities suggest a strong base, with numbers and data standing out.

YOUR APTITUDE PROFILE · SIX ABILITIES

Scale 0–10 SAMPLE SCORES



LEVEL ▼ Low 0–4 room to grow ● Average 4–7 building ▲ High 7–10 strength

Each block = 1 point. Think of each row as a level to build, not a limit.

IN THE AI ERA

AI

Very high

Importance in the AI era · indicative

- Reasoning and problem-solving matter most.
- AI automates routine number and clerical tasks: build analytical, spatial and mechanical reasoning.

YOUR AI READINESS

Ready SAMPLE

Numbers & Data 8.3 is what AI automates; lean on Problem-Solving 5.8.

WHAT IT IS

Aptitude is what you can do well right now, and how fast you pick up new skills. It is about ability, not marks.

In one line: Aptitude is your engine.

WHY IT MATTERS

- It shows where learning will feel easier.
- It helps you choose subjects: maths-heavy or language-heavy.
- Abilities grow with practice; a retake shows it.

TRY THIS · ACTIVITIES YOU WILL ENJOY

- Do a logic, number or pattern puzzle now and then.
- Build with gears, circuits or simple CAD.
- Try a past Olympiad or a practice aptitude paper.
- Practise timed tasks to build speed and accuracy.

STUDENT

Treat each bar as a level to build, not a limit.

PARENT

Praise the method, not just the marks.

COUNSELLOR

Match any gap to subject support.

Siddharth's Personality

psychometrictest.ai
by CareerGuide.com

68
/ 100

PARAMETER 3 OF 6 · HOW YOU NATURALLY WORK

● AVERAGE · ORGANISED · STEADY SAMPLE SCORE

Your style tends to be organised and steady.

YOUR PERSONALITY PROFILE · FIVE TRAITS

Scale 0–10 SAMPLE SCORES

Openness **Higher:** Tries new methods and ideas. **Lower:** Prefers proven, familiar ways.	LOW · AVERAGE · HIGH	6.9	● Average
Conscientiousness STANDS OUT **Higher:** Plans ahead and finishes tasks. **Lower:** Works flexibly, in bursts.	LOW · AVERAGE · HIGH	7.5	▲ High
Extraversion **Higher:** Gets energy from groups and talk. **Lower:** Recharges alone; quiet focus.	LOW · AVERAGE · HIGH	5.0	● Average
Agreeableness **Higher:** Cooperates and avoids conflict. **Lower:** Direct; questions and challenges.	LOW · AVERAGE · HIGH	6.9	● Average
Emotional Stability STANDS OUT **Higher:** Stays calm when plans change. **Lower:** Feels stress strongly; plans more.	LOW · AVERAGE · HIGH	7.5	▲ High

SCORE OUT OF 10: 0 2 4 6 8 10

LEVEL ▼ Low 0–4 ● Average 4–7 ▲ High 7–10

Low is not bad: it shows what you prefer less. Clues to how you like to work, never a label.

IN THE AI ERA

AI

●●●●○ High

Importance in the AI era · indicative

- Openness and adaptability help when work keeps changing.
- Roles that AI is transforming reward people who adjust fast.

YOUR AI READINESS

●●○ Building SAMPLE

Conscientiousness 7.5 suggests you finish what you start; check AI output with the same care.

WHAT IT IS

Personality is your usual way of thinking, working and reacting.

In one line: Personality is your driving style.

WHY IT MATTERS

- It explains how you like to work, not how well.
- It helps you choose team or solo roles.
- It shows what drains you and what recharges you.

TRY THIS · ACTIVITIES YOU WILL ENJOY

- Notice which tasks leave you energised or drained.
- Try one new hobby outside your comfort zone.
- Lead one small task and ask teammates how it felt.

STUDENT

Choose study and work modes that suit your style.

PARENT

Notice the planning, not just the results.

COUNSELLOR

Discuss planning-heavy roles against Conscientiousness 7.5.

Siddharth's Emotional Quotient (EQ)

psychometrictest.ai
by CareerGuide.com

65 / 100

PARAMETER 4 OF 6 · HOW YOU READ PEOPLE

● AVERAGE · DEVELOPING SAMPLE SCORE

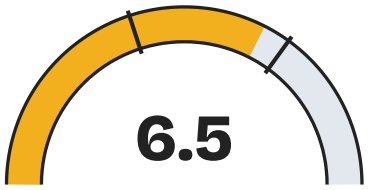
You tend to stay calm under pressure; sticking with hard tasks is the growth area.

YOUR EQ PROFILE · FOUR PARTS

Scale 0–10 SAMPLE SCORES

Self-awareness

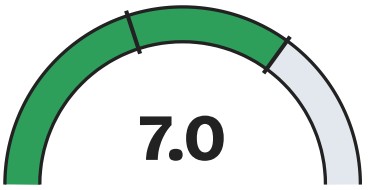
● Average



Higher: Names "I am nervous before exams".
Still growing: Feels tense without knowing why.

Handling pressure

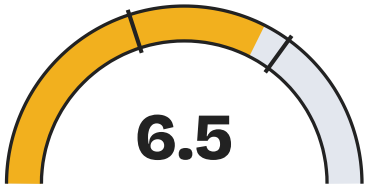
STRONGEST ▲ High



Higher: Stays steady when a deadline moves.
Still growing: Freezes or rushes when plans change.

Empathy

● Average



Higher: Senses a friend is upset unprompted.
Still growing: Misses signals; reads only words.

Persistence

GROWTH AREA ● Average



Higher: Keeps going after a bad test result.
Still growing: Gives up when a task gets hard.

LEVEL ▼ Low 0–4 room to grow ● Average 4–7 building ▲ High 7–10 strength

EQ is a skill: it grows with practice and feedback. Average of the four parts = **6.5**.

IN THE AI ERA

AI

Very high
Importance in the AI era · indicative

- Empathy, people skills and handling pressure are the hardest for AI to copy.
- They tend to stay valuable as AI spreads.

YOUR AI READINESS

Building SAMPLE

Persistence 6.0 is your growth area, and sticking with hard problems matters more as tools change.

WHAT IT IS

Emotional Quotient (EQ) is how well you notice, understand and manage feelings: yours and other people's.

In one line: EQ is your steering with people.

WHY IT MATTERS

- Teams and clients rely on people who read others well.
- It helps in interviews, group work and exams.
- It can be practised, unlike a fixed trait.

TRY THIS · ACTIVITIES YOU WILL ENJOY

- Do a group project and ask for honest feedback.
- Practise listening: repeat what a friend said before replying.
- Join peer mentoring or a buddy programme.
- Pause, name the feeling, then respond.

STUDENT
Pause, name the feeling, then respond.

PARENT
Talk about feelings without rushing to fix them.

COUNSELLOR
Set small stretch goals to build persistence.

Siddharth's Work Style (Work Environment)

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by CareerGuide.com

65 / 100

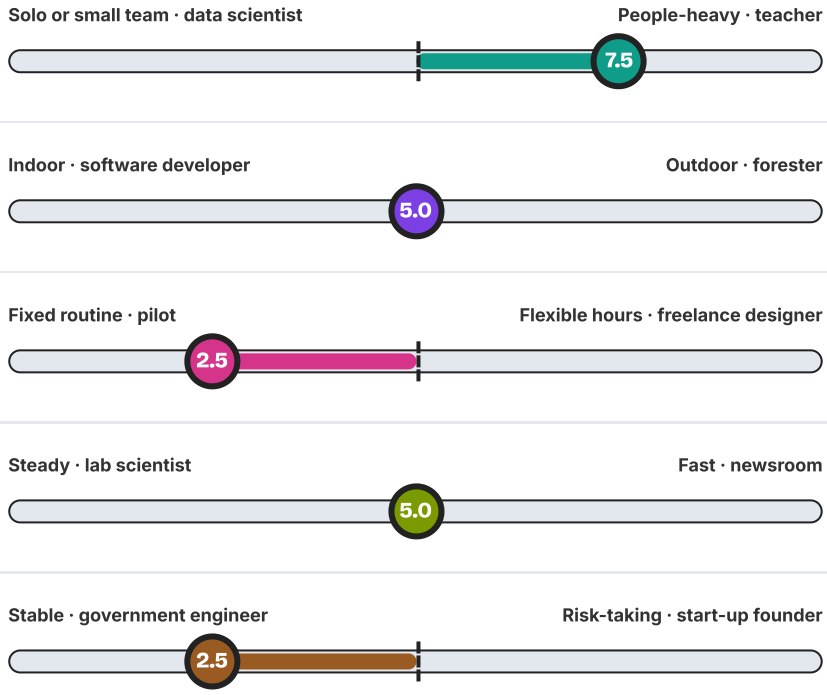
PARAMETER 5 OF 6 · WHERE AND HOW YOU WORK BEST

● AVERAGE · PEOPLE · ROUTINE SAMPLE SCORE

You tend to prefer people-heavy days, a fixed routine and lab or workshop settings.

YOUR WORK STYLE · FIVE CHOICES

Scale 0–10 SAMPLE SCORES



LEVEL ▼ Low 0–4 ● Average 4–7 ▲ High 7–10

Preferred settings Lab · Workshop · Business **Low is not bad:** it shows what you prefer less. No right answer.

IN THE AI ERA

AI ●●●○○ Medium

Importance in the AI era · indicative

- Suits human + AI teamwork: data and tools, people, or field work.
- Pace and adaptability help when work keeps changing.

YOUR AI READINESS

●● ○ Building SAMPLE

People 7.5 suggests people-heavy work, which AI supports but rarely replaces.

WHAT IT IS

Work Style (Work Environment) is the kind of working day that suits you: with whom, where, and at what pace.

In one line: Work Style is the road you prefer.

WHY IT MATTERS

- The same job title can feel very different day to day.
- It helps you avoid a job that wears you out.
- It guides internships and first-job choices.

TRY THIS · ACTIVITIES YOU WILL ENJOY

- Visit a lab, workshop or farm and note how the day feels.
- Join a field club: nature, astronomy or robotics.
- Watch day-in-the-life videos of two careers.

STUDENT
Imagine a normal working day, not just a job title.

PARENT
Ask about the workplace, not only the marks.

COUNSELLOR
Compare settings and pace across careers.

Siddharth's Motivators

psychometrictest.ai
by CareerGuide.com

94 / 100

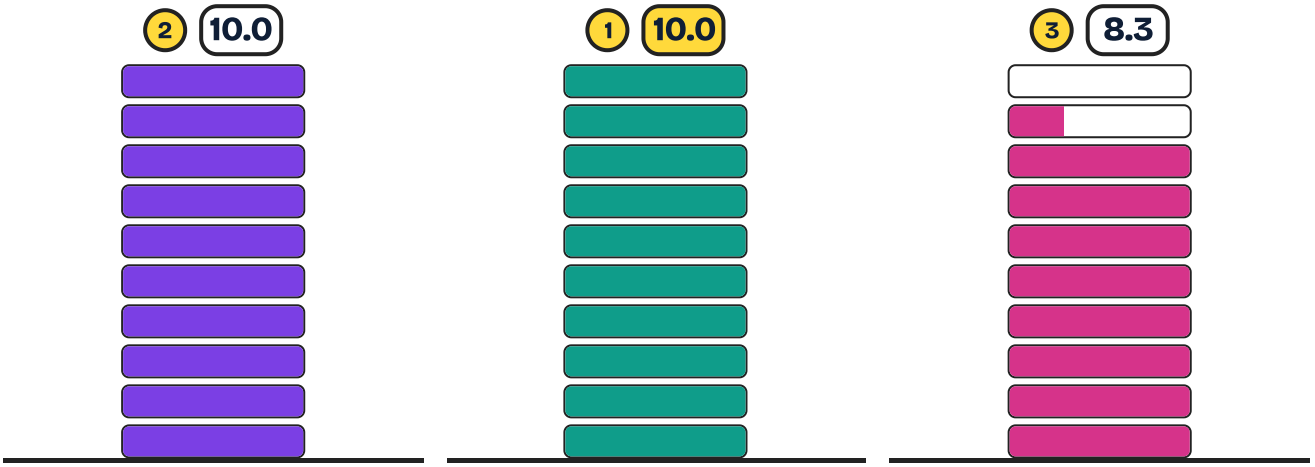
PARAMETER 6 OF 6 · WHAT DRIVES YOU

▲ HIGH · CLEAR DRIVERS SAMPLE SCORE

Respect, Stability and Challenge suggest what you may want from work.

YOUR MOTIVATORS · TOP THREE OF TEN

Scale 0–10 SAMPLE SCORES



Stability SECURITY — ▲ High

Respect RECOGNITION — ▲ High

Challenge LEARNING — ▲ High

NOT IN YOUR TOP THREE

- **Variety** — MIXED — NEW EACH DAY — 3.3 · LOW
- **Leadership** — LEADING OTHERS — 3.3 · LOW
- **Passion** — LOVE OF WORK — 3.3 · LOW
- **Income** — EARNING — 1.7 · LOW
- **Independence** — OWN CALLS — 1.7 · LOW
- **Balance** — TIME FOR LIFE — 1.7 · LOW
- **Helping** — IMPACT — 1.7 · LOW

LEVEL ▼ Low 0–4 · ● Average 4–7 · ▲ High 7–10

Low is not bad: it shows what matters less to you. Each block = 1 point.

Everyone's top three differ; none is better. Mixed = your two answers disagreed.

IN THE AI ERA

AI

●●●○○ Medium

Importance in the AI era · indicative

- Challenge and learning drivers sustain reskilling.
- If Stability matters most to you, plan for change.

YOUR AI READINESS

●●● Ready SAMPLE

Respect 10.0 can push you to master new tools; Stability 10.0 may resist change.

WHAT IT IS

Motivators are what you want from work beyond the job title: the things that make a career feel worth it.

In one line: Motivators are your destination.

WHY IT MATTERS

- It explains why a "fitting" career can still feel wrong.
- It helps you say no to a mismatch.
- It gives you words to explain choices to parents.

TRY THIS · ACTIVITIES YOU WILL ENJOY

- List your top three drivers before choosing electives.
- Compare two options on your top driver.
- Ask two working adults what they enjoy and miss.

STUDENT

Rank your drivers before you pick a career.

PARENT

Ask what the career gives back, not only pay.

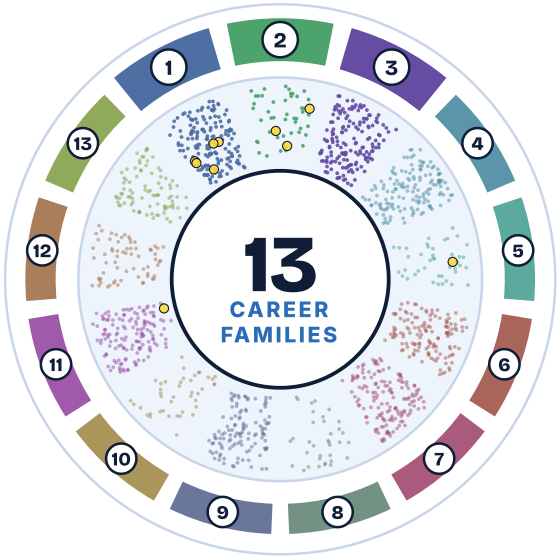
COUNSELLOR

Revisit the drivers at the next retake.

Siddharth's 13 career families

psychometrictest.ai
by CareerGuide.com

Every career belongs to one of 13 families. Each coloured arc is one family, numbered by your fit; the same colour follows the family through the whole report.



Numbered arcs = the 13 families · thick = your top 3
Dots = all 1,340 careers · yellow = your Top **10**

	FAMILY · BY YOUR FIT	FIT · SAMPLE	SECTORS	CAREERS
1	Builders & Makers	91%	8	162
2	Growers & Nature Stewards	89%	1	47
3	Investigators & Analysts	89%	6	165
4	Digital & Systems Builders	89%	6	145
5	Operators & Navigators	88%	2	43
6	Leaders & Persuaders	88%	5	137
7	Carers & Healers	87%	3	152
8	Protectors & Responders	87%	1	35
9	Organisers & Planners	87%	2	116
10	Hosts & Experience-Makers	86%	2	42
11	Creators & Communicators	85%	6	143
12	Performers & Competitors	85%	2	66
13	Educators & People-Developers	84%	3	87

YOUR TOP 3 FAMILIES

1 Builders & Makers — **91%**
Hands-on drive + mechanical sense: you like making things that work.

2 Growers & Nature Stewards — **89%**
Hands-on drive + problem-solving: living systems, food and land.

3 Investigators & Analysts — **89%**
Curiosity + problem-solving: you ask "why" and test the answer.

PICKED BY INTEREST Your Interest score sorts the 13 families first. Family fit % = average of its 10 best careers (sample student). The spread is only 7 points (84–91%), so **nothing is ruled out**.

Next: zoom in → Your top 3 families hold 15 of the 47 sectors — Builders 8, Growers 1, Investigators 6. Page 12 lists every sector under its family, with your fit shade.

Siddharth's families and 47 sectors

psychometrictest.ai by CareerGuide.com

Find a family by its colour and number, then read its sectors. Nothing is closed to you: this is the whole map.

FIT SHADE — Strongest 91+ · 1 | Strong 87–90 · 22 | Good 82–86 · 19 | Lighter under 82 · 5 | ★ top-5 sector

Right of each sector: **careers in it** · **your fit %** (sample) = average of its 5 best careers · darker = stronger fit

1 Builders & Makers — 8 sectors · 162 careers — 91%

★1 Green Energy & Climate	28	91%
★2 Environment & Planetary Engineering	23	90%
★3 Robotics, Drones & Automation	25	90%
★5 Engineering & Core Technology	63	89%
Space & Frontier Tech	23	89%
Space Economy & Settlement	8	89%
Frontier Materials & Advanced Manufacturing	11	89%
Infrastructure & Real Estate	19	88%

2 Growers & Nature Stewards — 1 sector · 47 careers — 89%

★4 Agriculture, Food & Animals	41	90%

3 Investigators & Analysts — 6 sectors · 165 careers — 89%

Science & Research	42	88%
Biotech, Genomics & Life Sciences	33	88%
Human Augmentation & Longevity	12	87%
AI & Data Science	28	87%
Humanities, Social Sciences & Social Impact	44	85%
AI Ethics & Governance	11	85%

4 Digital & Systems Builders — 6 sectors · 145 careers — 89%

Cybersecurity & Digital Trust	26	89%
Software & Information Technology	48	89%
Gaming & Esports	23	89%
AI Engineering & Generative AI	24	87%
Blockchain, Crypto & Web3	14	86%
Semiconductors & Quantum Computing	13	85%

5 Operators & Navigators — 2 sectors · 43 careers — 88%

Aviation	15	88%
Supply Chain & Logistics	23	88%

6 Leaders & Persuaders — 5 sectors · 137 careers — 88%

Law, Policy & Governance	36	85%
Business Management & Strategy	24	84%
Entrepreneurship & Startups	10	83%
Sales, Retail & E-commerce	17	82%
Marketing, Brand & Growth	27	80%

7 Carers & Healers — 3 sectors · 152 careers — 87%

Allied Health & Paramedical	52	87%
Healthcare & Medicine	74	87%
Psychology & Mental Health	24	82%

8 Protectors & Responders — 1 sector · 35 careers — 87%

Defence, Police & Safety	33	87%

9 Organisers & Planners — 2 sectors · 116 careers — 87%

Government & Civil Services	59	87%
Finance, Commerce & FinTech	61	84%

10 Hosts & Experience-Makers — 2 sectors · 42 careers — 86%

Culinary & Food Business	15	86%
Tourism & Hospitality	27	81%

11 Creators & Communicators — 6 sectors · 143 careers — 85%

Fashion, Beauty & Lifestyle	26	83%
Visual Arts, Graphics & Animation	15	82%
Interior, Industrial & Spatial Design	15	82%
Film, OTT & Journalism	43	82%
UX, UI & Digital Product Design	10	82%
Creator Economy & Social Media	23	80%

12 Performers & Competitors — 2 sectors · 66 careers — 85%

Sports Performance & Athletics	26	86%
Performing Arts & Music	38	80%

13 Educators & People-Developers — 3 sectors · 87 careers — 84%

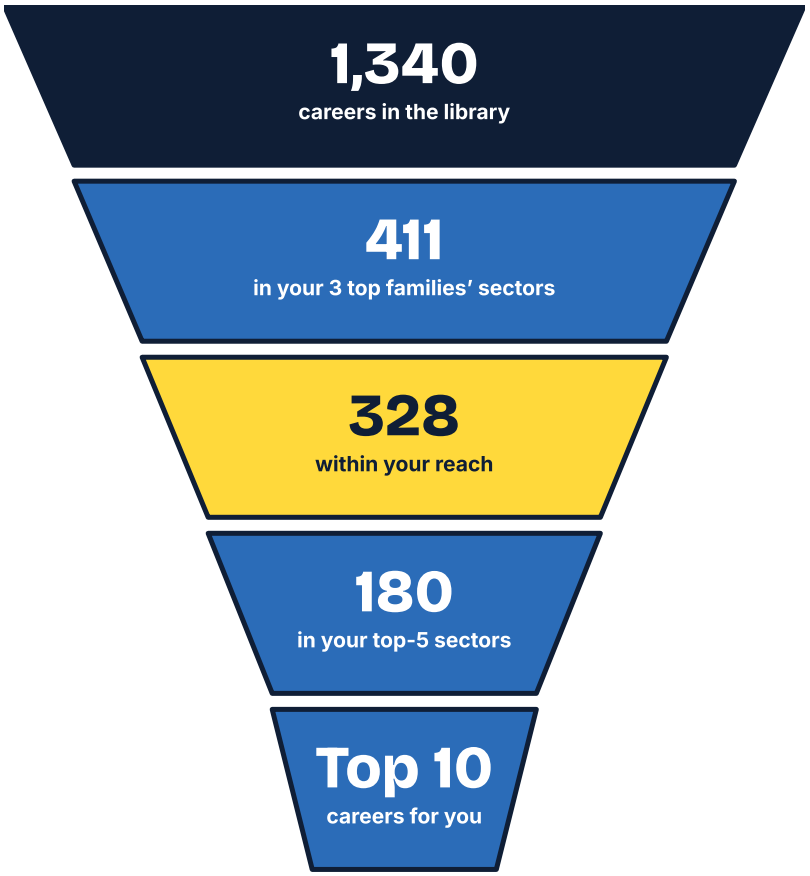
Education & EdTech	49	84%
Fitness, Coaching & Sports Business	15	83%
Care, Wellbeing & Human Services	24	81%

SAMPLE SCORES — Each sector sits under the family holding most of its careers, so a family's "careers" count (each career once, by its own family) can differ from its sectors' counts; the 47 sector counts add up to 1,340.

1,340 careers to Siddharth's Top 10

psychometrictest.ai
by CareerGuide.com

SAMPLE STUDENT Library numbers are real, across all 1,340 careers.



The whole library. Nothing is hidden.
→ Browse by family and sector (pp. 11–12).

The 3 career families that feel most like you: Builders 200 · Growers 41 · Investigators 170.
→ Start exploring here.

Careers in those sectors that rank in your top 20 of 47.
→ Note the ones that sound interesting.

Careers in your 5 best-fit sectors.
→ Shortlist 5 of these.

Your starting list.
→ Take it into your action plan (p. 15).

THEN LOOK THROUGH 4 LENSES

What the tags say about your Top 10.

Era

How old is it?



Evergreen 134 · Traditional 751 · Internet-era 326 · Cutting-edge 129

YOUR TOP 10 2 Evergreen · 3 Traditional · 3 Internet-era · 2 Cutting-edge

→ **A mix of steady and brand-new fields.**

AI impact

What will AI do?



AI-Safe 239 · AI-Assisted 901 · AI-native 61 · AI-Reshaped 103 · At risk 36

YOUR TOP 10 all 10 AI-Assisted

→ **Only 36 of 1,340 careers are At risk. Your list is AI-ready.**

Entry route

How do you get in?



Credential 786 · Skill 382 · Experience-Gated 138 · Talent 34

YOUR TOP 10 7 Credential · 2 Skill · 1 Experience-Gated

→ **Plan for a degree and entry exams. Two can also be entered on skills.**

Where

Global or India-specific?



Global 1,244 · India-only 96

YOUR TOP 10 all 10 Global

→ **They can be done from anywhere.**

→ Your ideal careers, with every tag pp. 3–4

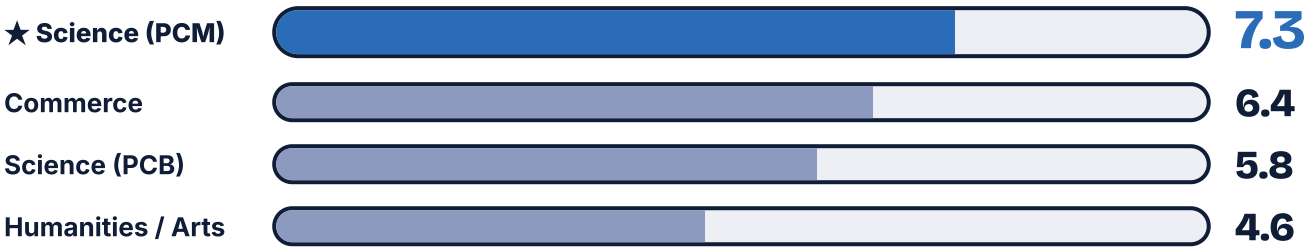
Siddharth: which stream in Class 11?

psychometrictest.ai by CareerGuide.com

Based on your Interest, Aptitude and Personality — not on marks. This one decision opens or closes more doors than any other in this report.

STREAM FIT · OUT OF 10

+0.9 lead for PCM



The other three are 1.8 apart — read the cards below before ruling one out.

Science (PCM) — RECOMMENDED

PULLS TOWARD

+ Interest: Investigative 7.7, Realistic 7.3
+ Aptitude: Numbers & Data 8.3, Spatial Thinking 7.5

PULLS AWAY

− Nothing material — no signal runs against it

OPENS ON YOUR LIST

Hydropower Plant Engineer, Biofuel / Biomass Plant Engineer, Drone Delivery Operations Lead, Architect, Ocean Restoration Specialist

Commerce

PULLS TOWARD

+ Aptitude: Numbers & Data 8.3, Speed & Accuracy 7.7

PULLS AWAY

− Interest: Conventional 4.2

OPENS ON YOUR LIST

None of your Top 10

Science (PCB)

PULLS TOWARD

+ Interest: Investigative 7.7

PULLS AWAY

− Interest: Social 3.1

OPENS ON YOUR LIST

Spice Processing Specialist, Horticulturist

Humanities / Arts

PULLS TOWARD

+ No strong signal yet

PULLS AWAY

− Interest: Social 3.1, Artistic 3.3

OPENS ON YOUR LIST

Esports Broadcast Director

HOW TO DECIDE — THREE QUESTIONS FOR THE FAMILY TABLE

1

Do you actually enjoy Maths and Science? Your data says yes — but the stream only works if the answer is yours.

2

Is Commerce a real second option? It sits 0.9 behind PCM — a real plan B.

3

Are you choosing for you, not because friends did? Parents: decide *with* Siddharth, not for them.

DO THIS MONTH Lock the stream, then spend one hour finding which entrance exam guards your top career's door.

Siddharth's road and action plan

psychometrictest.ai by CareerGuide.com

One path from Class 10 to your first job, then what to do next.

THE ROAD IN

	1 Class 10	2 Class 11–12	3 Entrance exam	4 Degree / training	5 Internships	6 First role
	YOU ARE HERE					
Science (PCM)	PCM + boards	JEE Main / state CET	B.Tech / BSc / diploma	Internship or project	Trainee or junior role
Science (PCB)	PCB + boards	NEET / state CET	MBBS / BDS / BSc / B.Pharm	Internship or training	Trainee or junior role
Commerce	Commerce + boards	CUET / CA Foundation	BCom / BBA / CA / CS	Internship or articleship	Trainee or junior role
Arts / Humanities	Arts + boards	CUET / CLAT / state exams	BA / BA LLB / BJMC	Internship or apprenticeship	Trainee or junior role

- Every route has a low-fee, merit-based way in: government colleges, state universities, polytechnics, ITIs.

Routes are indicative and the same for every student. Check each exam's official site for current details.

AI BUILD AI SKILLS ALONG THE WAY

School
Use AI tools to learn. Check every answer yourself.

Class 11–12
Learn the basics: data, coding, prompting.

Degree / training
Do one AI course or project each year.

Internship
Use AI on real work. Build a small portfolio.

DO · HOBBIES AND ACTIVITIES

+ **Pick one hobby and stay with it**
  Depth beats trying everything.
+ **Join one school activity**
  Club, sport, debate, competition. Builds teamwork.
+ **Turn a hobby into a small project**
  It builds a portfolio for admissions and internships.

DON'T · HOBBIES AND ACTIVITIES

× **Join everything for the certificate**
  One or two done well beat ten done lightly.
× **Drop hobbies for marks alone**
  They build skills and confidence marks don't show.
× **Treat a hobby as wasted time**
  Practice builds focus and confidence.

YOUR NEXT TWO STEPS · BOTH SMALL

- **One real conversation.** Chat with someone in a field you like. Ask what a normal Tuesday looks like.
- **One activity to try.** Pick a club, sport or competition and sign up this term.

THEN, WITH CAREERGUIDE

- **Explore colleges.** Predictor, scholarships, counselling for JEE, NEET, CUET.
- **Talk to a counsellor.** Booked separately. Bring this report.
- **Retake in Class 11.** Same phone number links reports (ID CT26-SAMPLE10).

Remember This report is a map, not a verdict. Interests grow and change. Retake it in Class 11 and see how your Top 10 (p. 3) moves.

For Siddharth's parents

psychometrictest.ai by CareerGuide.com

How to support Siddharth · Class 10

THE REPORT IN THREE POINTS

- **Siddharth's strengths:** Siddharth enjoys figuring things out and building and fixing things, and is fast and accurate with numbers and quick and careful with detail.
- **What energises Siddharth:** A mix of desk and field work with lots of people at a varied pace. Respect, stability and challenge matter most to Siddharth.
- **Where support helps:** Siddharth is even and adaptable, so a steady routine helps. Reading how others feel is still growing.

DO

+ Praise effort and curiosity by name, not only marks.
+ Listen first. Let Siddharth finish before you advise.
+ Give Siddharth time to think before answering.
+ Decide the stream together, not for Siddharth (**p. 14**).

SUPPORT

- Keep curiosity projects going: experiments, puzzles, how-things-work videos.
- Try a science fair, an Olympiad or a quiz club.
- Visit a lab or research centre to see the work up close.
- Protect quiet focus time at home.

AVOID

× Comparing Siddharth with cousins, friends or siblings.
× Pushing one stream because "everyone is taking PCM".
× Treating the report as a verdict or a label.
× Ruling out a career before you have read about it together.

QUESTIONS TO ASK

- What did you enjoy figuring out or building lately?
- Which of your top careers surprises you most?
- What would a normal Tuesday look like in that job?
- What would you like me to help with, and what not?

AI PREPARE FOR THE AI ERA TOGETHER

- **Where Siddharth stands:** ready on interest, aptitude and motivators; Personality, EQ and Work Style building.
- Practise problem-solving: puzzles, logic games, a past Olympiad paper.
- Build people skills: group projects, peer mentoring, talking through a disagreement.
- Learn one AI tool together and use it to make something, not to copy answers.
- Read the AI tags on Siddharth's careers together (**pp. 3–4**) and ask what stays human.

PLANNING AHEAD

- Look at routes and costs together (**p. 15**): government colleges, state universities, polytechnics, ITIs.
- Read Siddharth's ideal careers (**pp. 3–4**) and more careers to explore (**Appendix A**).
- Note entry exams early and keep a back-up route.
- Use the action plan (**p. 15**) to choose next steps.

This report gives indicative estimates, not a diagnosis or a prediction. Siddharth is free to disagree with any result. Retaking next year (Class 11) will show how Siddharth has grown. A CareerGuide.com counsellor can talk it through with you (**p. 17**).

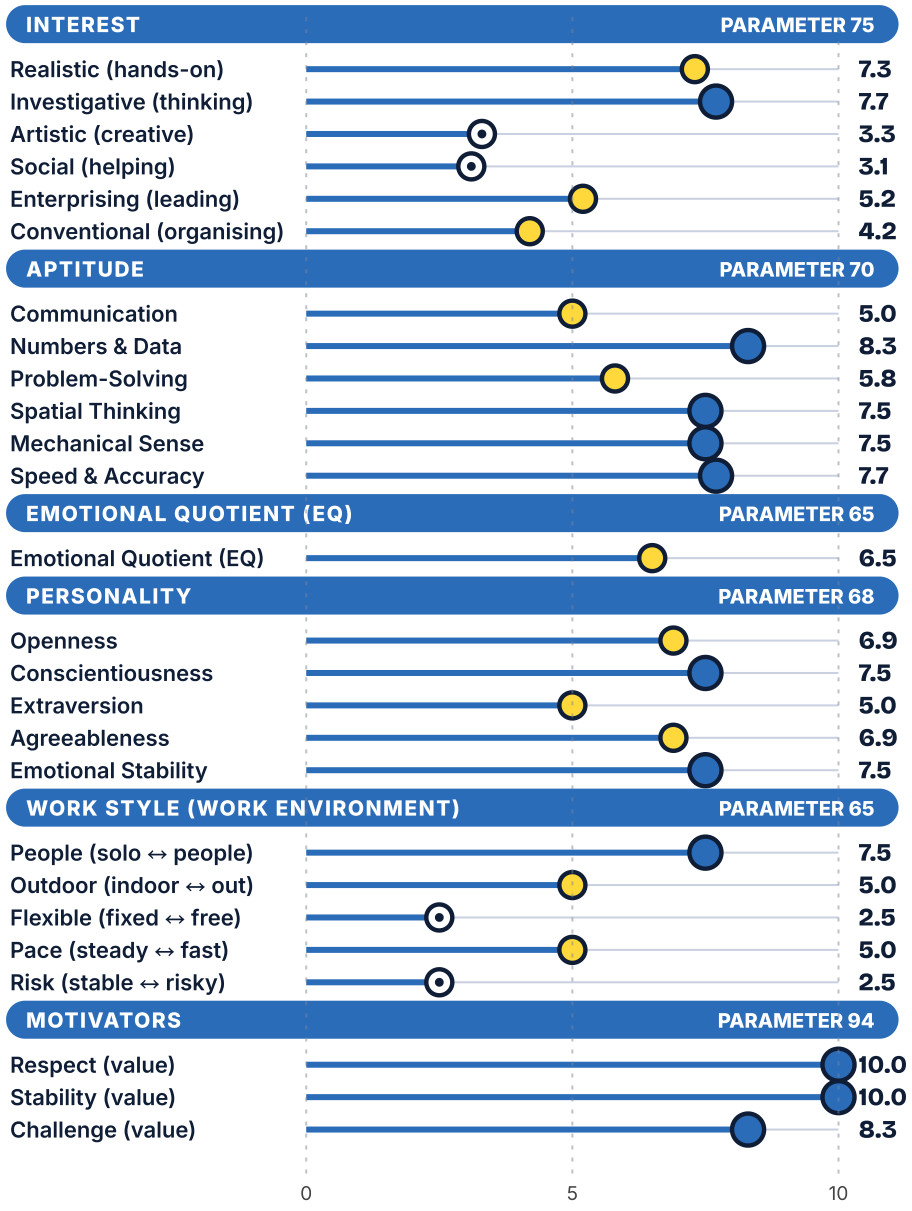
Notes on Siddharth · Class 10

psychometrictest.ai
by CareerGuide.com

Grouped by the six assessed parameters. Scores out of 10.

26 DIMENSIONS

Strong 7.5+ · Typical 4–7.4 · Quiet <4



THE PICTURE IN ONE LINE

Hands-on Scientist (Investigative + Realistic, code IR): curious, practical, even-energy, strongly numerate. Values: Respect · Stability · Challenge.

INTEREST SPREAD

4.6 (Investigative 7.7 to Social 3.1) — a clearly differentiated profile.

CONFIDENCE FLAGS

No extreme flags; profile is consistent. Say-vs-do check: aligned.

HONEST WEAK-FIT NOTE

Social (3.1) is the lowest interest. Shown only to the counsellor. Careers leaning on it will feel like swimming upstream.

EMOTIONAL QUOTIENT (EQ) IS THE GROWTH EDGE

Emotional Quotient (EQ) 65 with Persistence 6.0: watch for people-heavy careers draining energy.

CHECK-INS

Start now — did the conversation happen?
Keep going — did the experiment get finished?

PLEASE REMEMBER

Not a diagnosis, a stream mandate, or a ranking against peers. One input among several. Parameter scores (75/70/65/68/65/94) are composites of the scores on this page.

THREE CONVERSATION PROMPTS

1
When you imagine yourself at work in 10 years, what does a normal Tuesday look like?

2
Which of your top careers surprises you most — and which feels obviously you?

3
You chose Respect, Stability, Challenge — which career on your list honours all three?

ADMINISTERED BY

Online, at psychometrictest.ai
Self-administered

COUNSELLOR FOLLOW-UP

1:1 date: _____ Parent meeting: _____
Retake planned: Class 11, same season

Appendix A · More careers for Siddharth

psychometrictest.ai by CareerGuide.com

More careers to explore, grouped by family and sector, A to Z. Tag key: page 3.

Appendix A is a back section. It is not part of the 17 report pages.

CAREER	ERA	AI IMPACT	ENTRY	SETTING
Builders & Makers				11 careers
Environment & Planetary Engineering				
Climate Risk Analyst	Cutting-edge	AI-Assisted	Credential	Office
Flood Modelling & Early Warning Specialist	Internet-era	AI-Assisted	Credential	Office
Rewilding & Ecosystem Engineer	Cutting-edge	AI-Assisted	Credential	Field
Water Security Specialist	Traditional	AI-Assisted	Credential	Field
Frontier Materials & Advanced Manufacturing				
Battery Recycling Engineer	Cutting-edge	AI-Assisted	Credential	Plant
Green Energy & Climate				
Environmental Engineer	Traditional	AI-Assisted	Credential	Field
Geothermal Energy Engineer	Internet-era	AI-Assisted	Credential	Field
Green Building Consultant	Internet-era	AI-Assisted	Credential	Field
Offshore Wind Engineer	Internet-era	AI-Assisted	Credential	Field
Solar Project Site Engineer	Internet-era	AI-Assisted	Credential	Field
Space Economy & Settlement				
In-Space Manufacturing Engineer	Cutting-edge	AI-Assisted	Credential	Field
Growers & Nature Stewards				2 careers
Agriculture, Food & Animals				
Fishery Scientist	Evergreen	AI-Assisted	Credential	Field
Soil Scientist	Traditional	AI-Assisted	Credential	Field
Digital & Systems Builders				4 careers
Cybersecurity & Digital Trust				
Application Security Engineer	Internet-era	AI-Assisted	Skill	Office
Cloud Security Engineer	Internet-era	AI-Assisted	Skill	Office
Gaming & Esports				
Game Marketing Specialist	Internet-era	AI-Assisted	Skill	Office
Software & Information Technology				
Open Source Program Manager	Internet-era	AI-Assisted	Experience-gated	Office
Leaders & Persuaders				3 careers
Agriculture, Food & Animals				
Agri Supply Chain Manager	Traditional	AI-Assisted	Experience-gated	Field
Agribusiness Manager	Traditional	AI-Assisted	Experience-gated	Field
Green Energy & Climate				
Climate-Tech Product Manager	Cutting-edge	AI-Assisted	Experience-gated	Office

Online: see all 1,340 careers at **psychometrictest.ai/account**.

End of report · Results are indicative estimates, not a diagnosis or a prediction. The student is free to disagree.