

Aarav Sharma

Psychometric Profile — Class 11

Age: 16 Years | Class 11 | July 2026

School: Modern School | City: Mumbai

75

OVERALL SCORE

A

GRADE

Top 20%

PEER RANK

● STUDENT SNAPSHOT

At a Glance

High-level summary of psychometric score evaluation and recommendations

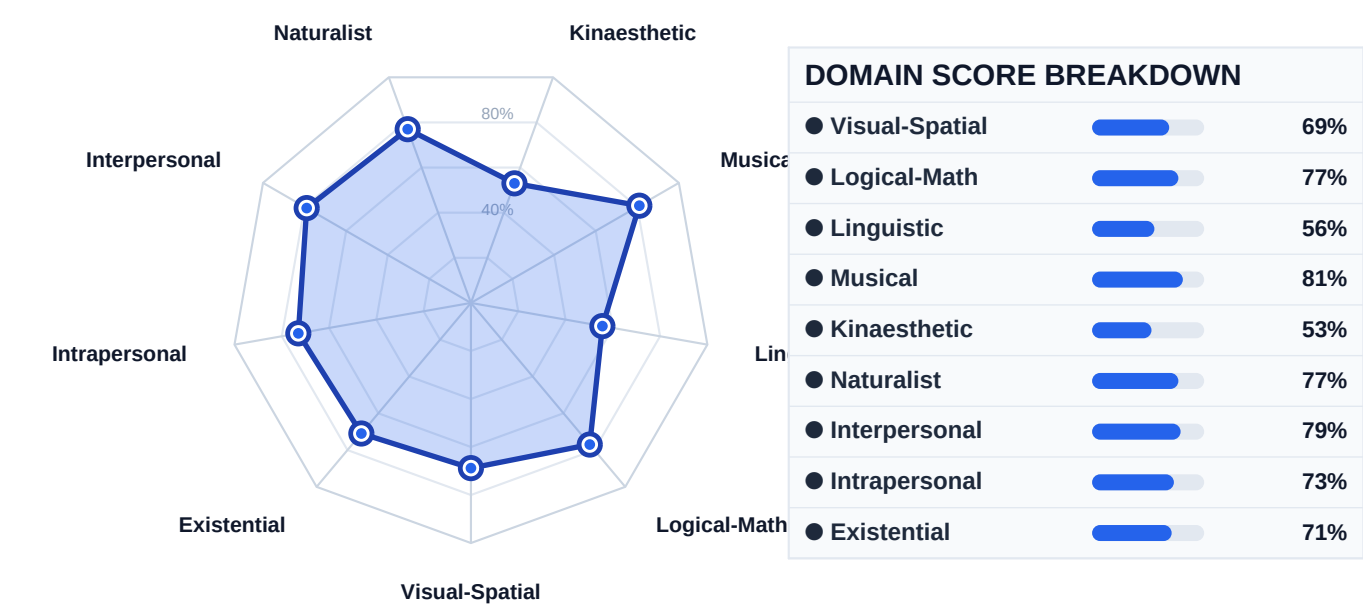
BASIC INFORMATION		ASSESSMENT SUMMARY	
Full Name	Aarav Sharma	Personality Type	Analytical Thinker
Date of Birth	10 Jan 2010	Top Intelligence	Musical Intelligence
Age	16 Years	Primary Skill	Scientific Investigation
Class Level	Class 11	Best Career Fit	Medical & Life Sciences
School Name	Modern School	Recommended Stream	PCB
City / Location	Mumbai	Report Date	July 2026

77	78	85	74	77
COGNITIVE	EMOTIONAL	CREATIVE	COMM.	LOGICAL

● MULTI-DIMENSIONAL PROFILE

Intelligence Radar & Domain Analysis

A visual map of Aarav Sharma's relative strengths across Gardner's 9 intelligence domains



Key Profile Insight
Aarav Sharma presents a strong Analytical Thinker profile with a score of 75%. Demonstrates exceptional capacity in Musical Intelligence (81%) and Scientific Investigation. Highly recommended to pursue pathways in Medical & Life Sciences and Science (PCB / Medical).

● WHAT AARAV SHARMA DOES BEST

Core Strengths & Unique Potential

Six dominant strengths that define Aarav Sharma's learning identity and future potential

STRENGTH 01**Scientific Aptitude**

Aarav Sharma demonstrates outstanding scientific aptitude (87%). Natural curiosity for cause-and-effect, empirical hypothesis testing, and natural laws.

Why High: Scored in the top percentile (87%) in Aptitude evaluation.

APTITUDE · ADVANCED PROBLEM SOLVING · SKILL COMPETITIONS

STRENGTH 02**Creativity & Originality**

Aarav Sharma demonstrates outstanding creativity & originality (85%). Generates novel, unconventional ideas and approaches problems with imaginative flair.

Why High: Scored in the top percentile (85%) in Aptitude evaluation.

APTITUDE · ADVANCED PROBLEM SOLVING · SKILL COMPETITIONS

STRENGTH 03**Spatial Aptitude**

Aarav Sharma demonstrates outstanding spatial aptitude (84%). Outstanding 3D mental rotation, spatial orientation, and visual mapping capability.

Why High: Scored in the top percentile (84%) in Aptitude evaluation.

APTITUDE · ADVANCED PROBLEM SOLVING · SKILL COMPETITIONS

STRENGTH 04**Abstract Reasoning**

Aarav Sharma demonstrates outstanding abstract reasoning (82%). Excels at identifying relationships among complex geometric patterns, shapes, and non-verbal symbols.

Why High: Scored in the top percentile (82%) in Aptitude evaluation.

APTITUDE · ADVANCED PROBLEM SOLVING · SKILL COMPETITIONS

STRENGTH 05**Problem Solving**

Aarav Sharma demonstrates outstanding problem solving (82%). Structured approach to breaking down complex challenges into manageable actionable components.

Why High: Scored in the top percentile (82%) in Aptitude evaluation.

APTITUDE · ADVANCED PROBLEM SOLVING · SKILL COMPETITIONS

STRENGTH 06**Decision Making**

Aarav Sharma demonstrates outstanding decision making (82%). Weighs pros and cons effectively, considers risk factors, and takes decisive action.

Why High: Scored in the top percentile (82%) in Aptitude evaluation.

APTITUDE · ADVANCED PROBLEM SOLVING · SKILL COMPETITIONS

Counsellor's Strategic Guidance

Aarav Sharma presents a strong Analytical Thinker profile with a score of 75%. Demonstrates exceptional capacity in Musical Intelligence (81%) and Scientific Investigation. Highly recommended to pursue pathways in Medical & Life Sciences and Science (PCB / Medical).

● AREAS TO DEVELOP

Growth Opportunities & Improvement Plan

Targeted growth opportunities identified from score analysis — each is fully actionable

Bodily-Kinesthetic Intelligence

Emerging · Score: 53%

Context & Growth Need: Aarav Sharma's current score in Bodily-Kinesthetic Intelligence is 53%. Restless during prolonged sedentary classroom lectures; learns poorly from passive reading alone.

Action Plan:

- Engage Aarav Sharma in weekly exercises targeting Bodily-Kinesthetic
- Use visual/auditory learning aids to strengthen retention in bodily kinesthetic
- Review progress with mentor every month

Timeline Indicator: Immediate (0–3 Months)

Linguistic Intelligence

Emerging · Score: 56%

Context & Growth Need: Aarav Sharma's current score in Linguistic Intelligence is 56%. May struggle with non-verbal 3D spatial puzzles or highly abstract non-linguistic mathematical diagrams.

Action Plan:

- Engage Aarav Sharma in weekly exercises targeting Linguistic
- Use visual/auditory learning aids to strengthen retention in linguistic
- Review progress with mentor every month

Timeline Indicator: 3–6 Months

Scientific Aptitude

Emerging · Score: 59%

Context & Growth Need: Aarav Sharma's current score in Scientific Aptitude is 59%. Needs structured practice to build confidence.

Action Plan:

- Engage Aarav Sharma in weekly exercises targeting scientific_apptitude
- Use visual/auditory learning aids to strengthen retention in scientific aptitude
- Review progress with mentor every month

Timeline Indicator: 6–12 Months

● CAREER FITMENT ANALYSIS

Top Career Recommendations

Compatibility scores based on Aarav Sharma's cognitive profile, personality type, and skills

RANK 1

81%

Medical & Life Sciences

Sub-Tracks: MBBS · BDS · Biotechnology

Why Matched: Strong scientific curiosity (87%) combined with observational precision (80%) underpins medical & clinical excellence.

RANK 2

80%

Finance & Commerce

Sub-Tracks: Chartered Accountancy (CA) · Investment Banking · Actuarial Science

Why Matched: Exceptional numerical fluency (81%) and structured planning (81%) provide a solid base for financial management.

RANK 3

79%

Scientific & Academic Research

Sub-Tracks: Space Research (ISRO) · Quantum Computing · Genomics

Why Matched: Deep inquisitive mindset (74%) and abstract reasoning (82%) drive novel scientific discovery.

RANK 4

79%

Emerging Tech & AI

Sub-Tracks: AI Engineering · Cybersecurity · Cloud Architecture

Why Matched: High logical math (77%) and innovative tech mindset (82%) point toward cutting-edge AI and software architecture.

RANK 5

78%

Public Administration & Services

Sub-Tracks: IAS / Civil Services · IPS / Police · Diplomacy (IFS)

Why Matched: Strategic planning capacity (81%) paired with public leadership (73%) suits administrative policy & governance roles.

RANK 6

78%

Agricultural Sciences & AgTech

Sub-Tracks: Agronomy · Horticulture · Biotech Agriculture

Why Matched: Naturalistic awareness (77%) combined with practical building skills (72%) fits AgTech and agricultural science.

Primary Career Recommendation: Aarav Sharma is best aligned with **Medical & Life Sciences** and **PCB**. Focus on building domain skills in this cluster while maintaining core academic excellence.

● ACADEMIC DIRECTION

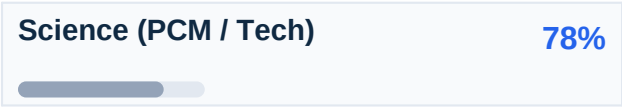
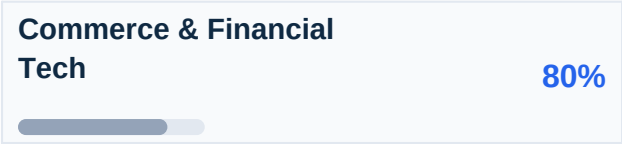
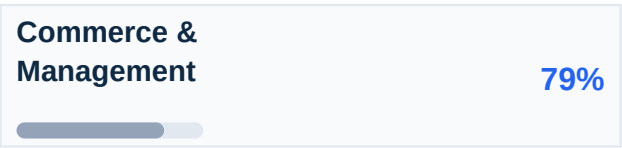
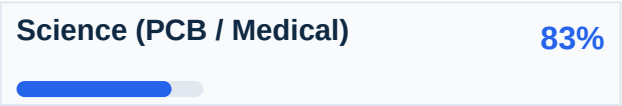
Recommended Stream & Path

Weighted stream recommendation for Aarav Sharma based on test performance

Science (PCB / Medical)

Match Score: 83% · Confidence: 91%

Focuses on Biology, Chemistry, Biotechnology, and Life Sciences. Aligns with Scientific Aptitude (87%).



● LONG-TERM VISION

Educational Roadmap (5-Phase Journey)

Aarav Sharma's structured 5-phase journey through higher education and career launch

PHASE 1 · IMMEDIATE (CURRENT STAGE)

Foundation & Discovery Current Class (Class 11) · Foundational Skills**Core Skill Building**

Focus on foundational skills aligned with Medical & Life Sciences

Exploratory Projects

Hands-on projects to test intrinsic interest

Reflective Journaling

Weekly habit of documenting ideas & progress

Logic & Problem Solving

Daily puzzles, games, or skill challenges

Extracurriculars

School club participation & team building

Careeron Progress Check

Annual reassessment to track score growth

PHASE 2 · MIDDLE STAGE

Exploration & Deepening Class 7 – 8 · Skill Acceleration**Subject Electives**

Choose relevant optional subjects & club activities

Competitions

Participate in inter-school Olympiads, art contests, or hackathons

Portfolio / Project Log

Assemble early work samples and project records

Digital Literacy

Master digital tools relevant to target stream

Reading List

Read introductory books in field of interest

Industry Exposure

Visit studios, labs, or attend career webinars

PHASE 3 · SECONDARY STAGE

Stream Confirmation & Board Focus Class 9 – 10 · Stream Selection**Stream Finalisation**

Confirm stream choice aligned with Medical & Life Sciences

Board Exam Prep

Class 10 Board exam conceptual mastery

Entrance Awareness

Map required entrance exam syllabus & criteria

Shadowing / Mentorship

Connect with an industry professional or mentor

CAREERON Review

Class 10 Psychometric Stream Confirmation Assessment

Portfolio Development

Build structured portfolio or academic record

PHASE 4 · SENIOR STAGE

Targeted Entrance & College Prep Class 11 – 12 · Competitive Exams**Entrance Exam Prep**

Dedicated prep for Medical entrance exams

College Shortlist

Shortlist top 8-10 target colleges and cutoff trends

Mock Testing

Regular timed full-length mock examinations

Class 12 Boards

Balance board syllabus with entrance exam focus

Application Filing

Submit timely entrance exam and college applications

Counseling & Interviews

Prepare for college interview panels & counseling

PHASE 5 · HIGHER ED & LAUNCH

Higher Education & Career Launch Undergraduate Degree & Beyond

Degree Program

Enroll in top-tier UG program in Medical & Life Sciences

Internships

Secure real-world industry internships during UG

Specialization

Identify sub-specialty or higher research focus

Professional Network

Join industry associations & alumni networks

Career Launch

Transition into professional practice or startup

Lifelong Learning

Continuous skill upgrading in emerging tech & trends

● HIGHER EDUCATION PLANNING

Top Colleges & Institutes Directory

Aspirational institutions aligned with Aarav Sharma's target career path

TOP INSTITUTIONS FOR MEDICAL

1. AIIMS – All India Institute of Medical Sciences

Location: New Delhi / Bhopal / Jodhpur

Entrance Exam: NEET UG · **Highlight:** Apex medical institution in India

2. Christian Medical College (CMC)

Location: Vellore, Tamil Nadu

Entrance Exam: NEET UG · **Highlight:** World-renowned teaching hospital

3. JIPMER

Location: Puducherry

Entrance Exam: NEET UG · **Highlight:** Premier medical research institute

4. Kasturba Medical College (KMC)

Location: Manipal, Karnataka

Entrance Exam: NEET UG · **Highlight:** Top private medical university

● 21ST CENTURY READINESS

Future Skills to Build

Key competencies that will matter most for Aarav Sharma's career profile

CREATIVE SKILLS

- Visual Design & Prototyping · **Essential**
- Digital Storytelling · **High**
- 3D / Spatial Design · **Medium**
- Content Strategy · **Medium**

TECH SKILLS

- Coding / Python Logic · **High**
- AI Tool Prompting · **Essential**
- Data Visualisation · **High**
- Tech Systems Thinking · **Explore**

HUMAN SKILLS

- Persuasive Communication · **Essential**
- Cross-cultural Collaboration · **Essential**
- Adaptive Resilience · **High**
- Critical Ethics · **High**

Why Future Skills Matter for Aarav Sharma

By the time the student enters higher education, AI automation will transform routine jobs. Developing a blend of high human empathy, creative logic, and tech fluency ensures maximum long-term career resilience for a Analytical Thinker profile.

● FOR PARENTS & GUARDIANS

Parent Action Plan & Roadmap

Structured, time-bound actions for parents to support Aarav Sharma at every stage

Your Role in Aarav Sharma's Journey

Parents are key career guides. This plan provides clear, time-bound actions to support Aarav Sharma's development at every stage.

PHASE 1 · IMMEDIATE (0–3 MONTHS)

Nurture Top Strengths & Support Weak Areas

- Encourage Aarav Sharma's natural strength in Scientific Aptitude through dedicated weekly activities
- Address Bodily-Kinesthetic Intelligence by implementing the suggested 15-minute daily practice routine
- Set up a quiet, structured study & creative space at home
- Provide books and tools related to Creativity & Originality
- Schedule a 30-minute monthly family reflection time to discuss learning goals

PHASE 2 · SHORT TERM (3–6 MONTHS)

Build Habit Routines & Club Exposure

- Enroll Aarav Sharma in school or community clubs matching Scientific Aptitude
- Introduce structured activities to strengthen Linguistic Intelligence
- Participate in one inter-school competition or community exhibit
- Conduct weekend learning visits to science museums, libraries, or art galleries
- Encourage peer study sessions and group project leadership

PHASE 3 · MEDIUM TERM (6–12 MONTHS)

Expand Horizons & Track Growth

- Help Aarav Sharma build an early physical or digital portfolio of work
- Attend a career exposure workshop or webinar in target field
- Review progress against baseline assessment scores in Bodily-Kinesthetic Intelligence
- Register for CareerON annual progress assessment
- Consult with school teachers to align classroom goals with test insights

A Note from Your CareerON Counsellor

Aarav Sharma's highest potential lies in leveraging strengths in Scientific Aptitude while giving gentle, consistent support to build Bodily-Kinesthetic Intelligence. Avoid forcing a narrow stream early—keep exploration broad and curiosity active.