

Saanvi Gurjar

Psychometric Profile — Class 9

Age: 14 Years | Class 9 | July 2026

School: Delhi Public School

78

OVERALL SCORE

A

GRADE

Top 20%

PEER RANK

● STUDENT SNAPSHOT

At a Glance

BASIC INFORMATION		ASSESSMENT SUMMARY	
Full Name	Saanvi Gurjar	Personality Type	Creative Explorer
Date of Birth	12 March 2012	Top Intelligence	Visual-Spatial Intelligence
Age	14 Years	Primary Skill	Analytical Problem Solving
Class	Class 9	Best Career Fit	Engineering & Technology
School	Delhi Public School	Recommended Stream	PCM
City	New Delhi	Report Date	July 2026

88

COGNITIVE

69

EMOTIONAL

76

CREATIVE

84

COMM.

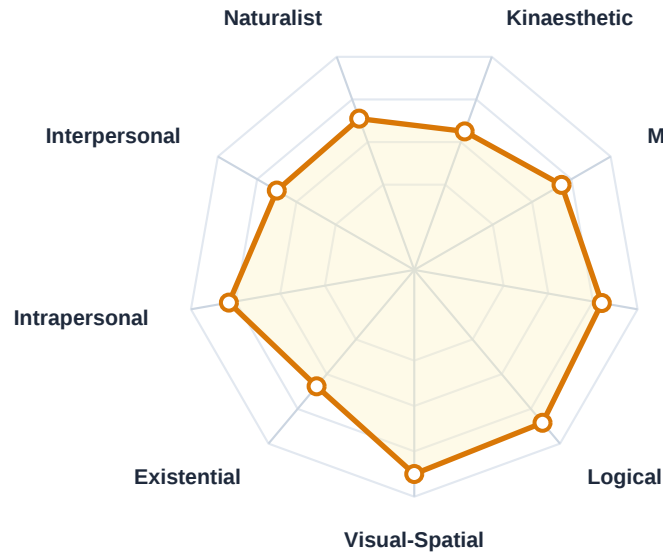
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LOGICAL

● MULTI-DIMENSIONAL PROFILE

Intelligence Radar Chart

A visual map of Saanvi Gurjar's relative strengths across Gardner's 9 intelligence domains



SCORE BREAKDOWN

● Visual-Spatial	90
● Logical-Math	88
● Musical	75
● Linguistic	84
● Interpersonal	70
● Intrapersonal	83
● Naturalist	71
● Kinaesthetic	65
● Existential	67

Key Profile Insight

Saanvi Gurjar presents a strong Creative Explorer profile with a score of 78%. Demonstrates exceptional capacity in Visual-Spatial Intelligence (90%) and Analytical Problem Solving. Highly recommended to pursue pathways in Engineering & Technology and Science (PCM / Tech).

● WHAT SAANVI GURJAR DOES BEST

Core Strengths

Six dominant strengths that define Saanvi Gurjar's learning identity and future potential

STRENGTH 01**Visual-Spatial Intelligence**

Saanvi Gurjar demonstrates outstanding visual-spatial intelligence (90%). Thinks in 3D, visualizes objects clearly, reads maps easily, highly sensitive to colors, forms, and spatial arrangements.

Intelligence · Sketching & Painting · 3D CAD Design

STRENGTH 02**Logical-Mathematical Intelligence**

Saanvi Gurjar demonstrates outstanding logical-mathematical intelligence (88%). Excels at pattern recognition, deductive reasoning, quantitative analysis, logical deduction, and structured problem-solving.

Intelligence · Competitive Programming · Chess & Sudoku

STRENGTH 03**Logical Reasoning**

Saanvi Gurjar demonstrates outstanding logical reasoning (88%). High capability to discern logical sequences, evaluate arguments, and deduce conclusions accurately.

Aptitude · Advanced Problem Solving · Skill Competitions

STRENGTH 04**Scientific Aptitude**

Saanvi Gurjar demonstrates outstanding scientific aptitude (88%). Natural curiosity for cause-and-effect, empirical hypothesis testing, and natural laws.

Aptitude · Advanced Problem Solving · Skill Competitions

STRENGTH 05**Numerical Ability**

Saanvi Gurjar demonstrates outstanding numerical ability (86%). Comfortable working with numbers, mathematical calculations, percentages, and statistical data.

Aptitude · Advanced Problem Solving · Skill Competitions

STRENGTH 06**Critical Thinking**

Saanvi Gurjar demonstrates outstanding critical thinking (86%). Evaluates information objectively, identifies biases, and questions underlying assumptions.

Aptitude · Advanced Problem Solving · Skill Competitions

Counsellor's Guidance

Saanvi Gurjar presents a strong Creative Explorer profile with a score of 78%. Demonstrates exceptional capacity in Visual-Spatial Intelligence (90%) and Analytical Problem Solving. Highly recommended to pursue pathways in Engineering & Technology and Science (PCM / Tech).

● AREAS TO DEVELOP

Improvement Areas

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

Bodily-Kinesthetic Intelligence · Developing · Score: 65%

Saanvi Gurjar's current score in Bodily-Kinesthetic Intelligence is 65%. Restless during prolonged sedentary classroom lectures; learns poorly from passive reading alone.

Action Steps:

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

Existential Intelligence · Developing · Score: 67%

Saanvi Gurjar's current score in Existential Intelligence is 67%. Gets demotivated by repetitive micro-tasks that seem disconnected from any meaningful larger purpose.

Action Steps:

- Engage Saanvi Gurjar in weekly exercises targeting Existential
- Use visual/auditory learning aids to strengthen retention in existential
- Review progress with mentor every month

Mechanical Aptitude · Developing · Score: 67%

Saanvi Gurjar's current score in Mechanical Aptitude is 67%. Needs hands-on practical exposure to physical mechanisms and engineering diagrams.

Action Steps:

- Explore hands-on DIY assembly kits (LEGO Technic, simple robotics)
- Visit science discovery centers or physics workshops
- Practice drawing schematic diagrams of physical everyday mechanisms

● CAREER FITMENT ANALYSIS

Career Compatibility

Compatibility scores based on Saanvi Gurjar's cognitive profile, personality type, and skills

RANK 1

88%

Engineering & Technology

Software · Mechanical · Civil

Why: High logical-mathematical reasoning (88%) and analytical problem solving make technical engineering systems a strong natural fit.

RANK 2

86%

Finance & Commerce

Chartered Accountancy (CA) · Investment Banking · Actuarial Science

Why: Exceptional numerical fluency (86%) and structured planning (82%) provide a solid base for financial management.

RANK 3

86%

Fine & Visual Arts

Painting · Sculpture · Illustration

Why: Top-tier visual imagination (90%) and artistic trait (88%) suit pure creative & visual artistic pursuits.

RANK 4

85%

Law & Legal Services

Corporate Law · Criminal Defense · Intellectual Property

Why: High linguistic sensitivity (84%) and rigorous critical thinking (86%) support argumentation and legal analysis.

RANK 5

84%

Design & Innovation

UI/UX · Architecture · Industrial Design

Why: Dominant visual-spatial processing (90%) and high creative originality (76%) make design & spatial fields a top match.

RANK 6

84%

Humanities & Social Sciences

Psychology · Sociology · History

Why: Reflective intrapersonal awareness (83%) and strong language comprehension (84%) align with social & psychological inquiry.

Primary Recommendation: Saanvi Gurjar is best aligned with **Engineering & Technology** and **PCM**. Focus on building domain skills in this cluster while maintaining core academic excellence.

● ACADEMIC DIRECTION

Recommended Stream & Path

Weighted stream recommendation for Saanvi Gurjar based on test performance

Science (PCM / Tech)

Match Score: 87% · Confidence: 89%

Focuses on Physics, Chemistry, Mathematics, and Computer Science. Matches strong Logical-Mathematical score (88%) and Numerical ability (86%).

STREAM NAME	MATCH SCORE
● Science (PCM / Tech)	87%
● Science + Arts (Interdisciplinary)	85%
● Arts & Design	85%
● Humanities & Social Sciences	85%
● Commerce & Management	84%
● Commerce & Financial Tech	83%
● Science (PCB / Medical)	81%

● LONG-TERM VISION

Educational Roadmap

Saanvi Gurjar's structured 5-phase journey through higher education and career launch

PHASE 1 · IMMEDIATE (CURRENT STAGE)

Foundation & Discovery Current Class (Class 9) · Foundational Skills

Core Skill Building Focus on foundational skills aligned with Engineering & Technology	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 Engineering & Technology	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 Engineering 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 Engineering & Technology

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

Aspirational institutions aligned with Saanvi Gurjar's target career path

TOP INSTITUTIONS FOR ENGINEERING

1. Indian Institute of Technology (IIT Bombay / Delhi)

Mumbai / Delhi / Chennai

Entrance: JEE Advanced · Top engineering institute in Asia

3. National Institute of Technology (NIT Trichy)

Tiruchirappalli, TN

Entrance: JEE Main · Top NIT in India

2. BITS Pilani

Pilani / Goa / Hyderabad

Entrance: BITSAT · Premier private technological university

4. IIIT Hyderabad

Hyderabad, Telangana

Entrance: JEE Main / SPEC · Global hub for AI & CS research

● 21ST CENTURY READINESS

Future Skills to Build

Skills that will matter most for Saanvi Gurjar'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**

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 Creative Explorer profile.

● FOR PARENTS & GUARDIANS

Parent Action Plan

Your Role in Saanvi Gurjar's Journey

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

PHASE 1 · IMMEDIATE (0–3 MONTHS)**Nurture Top Strengths & Support Weak Areas**

- Encourage Saanvi Gurjar's natural strength in Visual-Spatial Intelligence 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 Logical-Mathematical Intelligence
- 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 Saanvi Gurjar in school or community clubs matching Visual-Spatial Intelligence
- Introduce structured activities to strengthen Existential 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 Saanvi Gurjar 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

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