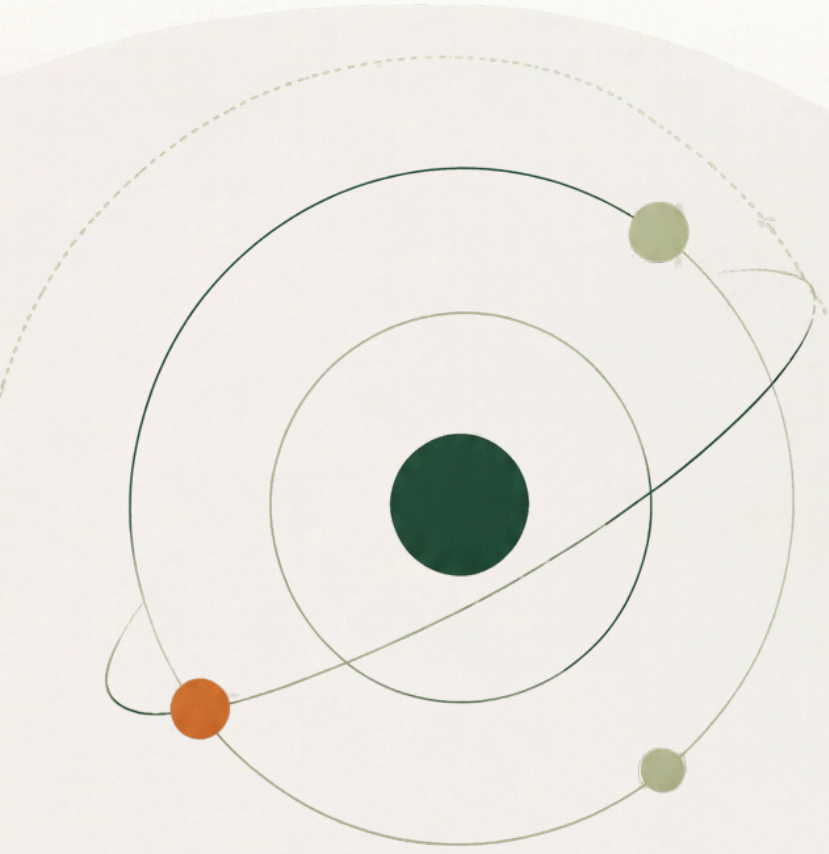
PSYCHOMETRIC ASSESSMENT REPORT

Aptitude, Personality & Interest Analysis



Student Name: Arpita Bera

Unique ID: Censored

Assessment Date: 11/09/2026

Parent Name: Censored

Counselor: Censored

Orbit Sage

Understanding Your Psychometric Assessment

What This Report Measures

Aptitude: Your abilities and potential

Assesses your cognitive abilities, reasoning skills, and learning potential across key areas that support academic and professional success.

Personality: How you think and work

Explores your natural preferences, work style, strengths, and tendencies that influence how you approach tasks, interact with others, and manage challenges.

Interests: What engages and motivates you

Identifies the types of activities and environments that interest you most and align with what drives your satisfaction and long-term engagement.

How to Use This Report

This report is a starting point for reflection and meaningful conversations with your counselor, mentors, and family. It is not a fixed prediction of your future. Your choices, efforts, and experiences continue to shape your path.

About These Assessments

The aptitude, personality, and interest assessments used in this report are carefully designed and validated tools that provide structured, reliable evidence about your preferences and potential. They are best interpreted in the context of your goals, experiences, academic background, and discussions with a qualified counselor. Use this report to explore possibilities, ask questions, and make informed decisions about your future.

Your Psychometric Profile at a Glance

Arpita Bera

Arpita Bera presents a distinctive multi-dimensional profile that reveals a rare combination of strengths: she is a pragmatic innovator—someone who channels intense creative energy and adventurous thinking into practical, achievable outcomes. She is equally comfortable working with her hands and imagining entirely new possibilities; she thrives in both structured environments and creative freedom; she is both deeply empathetic and confidently assertive. This profile suggests strong potential for roles that bridge multiple domains—entrepreneurship, design-driven engineering, social enterprise, or innovation-focused management. Her strongest differentiator is her ability to translate creative vision into tangible reality, supported by exceptional conscientiousness and leadership confidence. She is a doer, an innovator, and a connector—all at once.

Aptitude Snapshot

Numerical	10/10
Spatial	10/10
Reasoning, Verbal and Mechanical	9/10

Personality Highlights

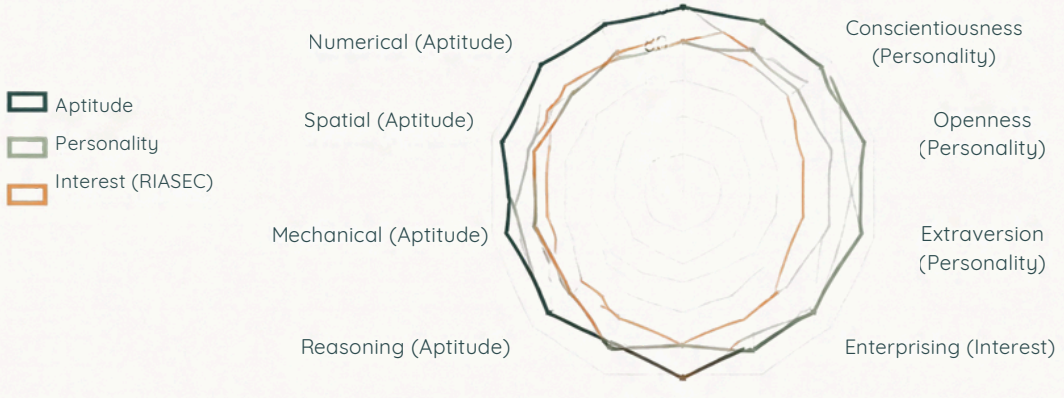
Conscientiousness	85%
Openness	75%
Extraversion	75%

Interest Profile

Artistic	99
Enterprising	92
Conventional	92
Social	88
Realistic	87
Investigative	83

Your Profile Summary (Not a Diagnostic)

Scores are shown on a 0–100 scale



Your Personality in One Line



A conscientious innovator with emotional resilience—an organized, creative achiever who can lead decisively while maintaining genuine care for others.

What This Means

Rare Conscientiousness + Openness synergy: You combine structure with imagination—turning novel ideas into real-world impact through disciplined execution.

Ideate brilliantly, execute systematically: Your creativity isn't just vision; it's backed by planning, prioritization, and follow-through.

People energy with leadership: You're comfortable in social settings and can take charge—motivating and inspiring others with clarity and confidence.

Assertive kindness: You express your views with conviction while remaining respectful, empathetic, and considerate.

Emotional resilience: You stay composed under pressure, adapt quickly, and bounce back stronger from setbacks.

Potential challenge: You may overthink risks or feel uneasy with uncertainty, especially when projects lack clear structure or outcomes.

Strengths From Your Personality

- Disciplined execution
- Creative and unconventional thinking
- Confident communication and leadership
- Empathy with assertiveness
- Calm under pressure

Growth Opportunities

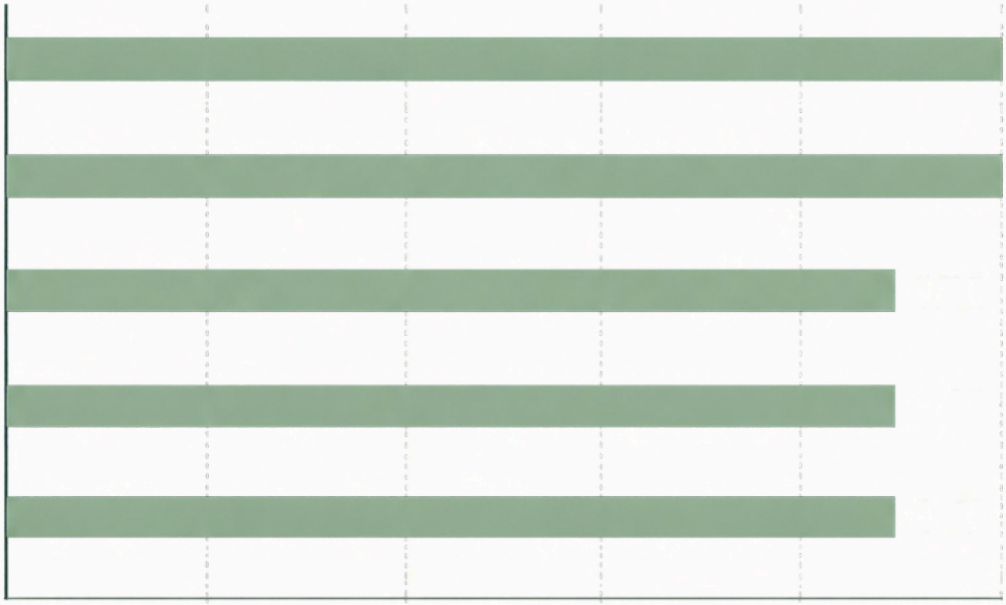
- Build comfort with ambiguity
- Avoid perfectionism-driven delay
- Delegate authority, not only tasks
- Practise decisions with incomplete information

APTITUDE ANALYSIS

Your Potential Skills and Abilities

Aptitude measures your natural capacity and potential to learn or perform across different cognitive domains. These scores reflect potential, not a fixed limit, and they can grow with practice and experience.

Scores of Aptitude



Reading Your Scores

Higher scores indicate areas of stronger demonstrated capacity in this assessment. Scores are best interpreted alongside interests, personality, academic experience and opportunities to practise.

A strong score is a useful starting point, not a guarantee or a restriction.

YOUR APTITUDE PROFILE

Areas of Strength

Numerical Aptitude

Score 10/10

Arpita has solid numerical capacity. She can work comfortably with data, systems, and quantitative thinking. This provides important support for ambitious projects that require both creative vision and financial or quantitative rigor.

Spatial Aptitude

Score 10/10

This is Arpita's defining cognitive strength. She naturally visualizes concepts, understands proportions and aesthetics, and can mentally manipulate three-dimensional spaces. This is essential for design, architecture, engineering innovation, and product development.

Reasoning Aptitude

Score 9/10

Arpita demonstrates strong analytical and logical thinking capacity. She can support creative work with informed decision-making and problem-solving and can think through complex logical sequences.

Verbal Aptitude

Score 9/10

Strong verbal capacity enables Arpita to articulate ideas clearly, lead discussions, teach others, and engage in persuasive communication. This supports her leadership confidence and ability to influence others.

Mechanical Aptitude

Score 9/10

Arpita is comfortable with mechanical and practical systems. She understands how things work and enjoys fixing or assembling objects. Combined with spatial reasoning, this supports engineering, design, construction, and technical innovation.

What Your Aptitude Profile Reveals

Your results highlight a strong foundation in analytical, spatial and problem-solving abilities with the creativity to turn ideas into impact.

Strengths

- Exceptional spatial visualization
- Strong numerical ability
- High reasoning, verbal and mechanical capacity
- Ability to connect creative ideas with practical execution

Career Implications

- Design and architecture
- Product or UX design
- Engineering innovation
- Technology and robotics
- Finance, analytics and consulting where quantitative thinking supports decision-making

Development Areas

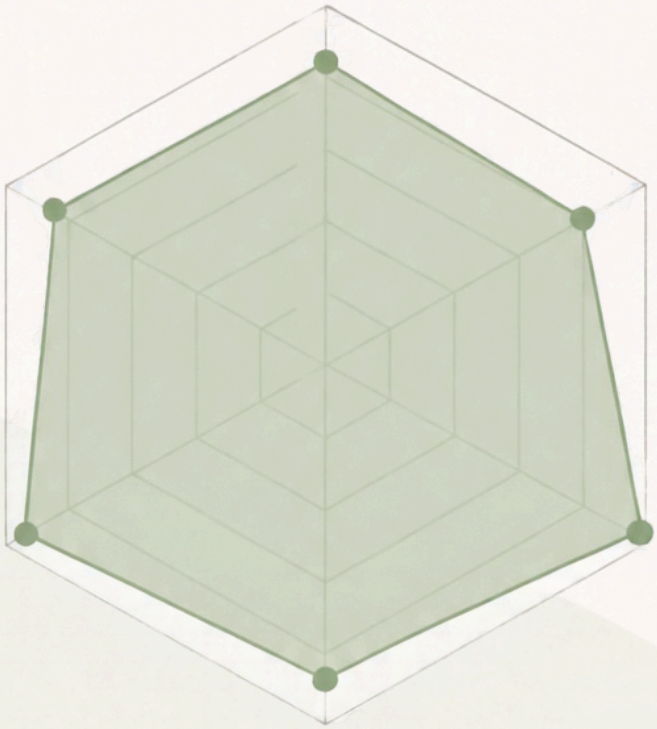
- Continue strengthening mathematical and theoretical foundations for technical pathways
- Build technical literacy in CAD, coding, prototyping or chosen domain tools
- Practise explaining complex ideas to technical and non-technical audiences

Aptitude is malleable—all measured areas represent strong potential for further development.

INTEREST ANALYSIS (RIASEC)

What Motivates and Engages You

The RHSEC framework categorises work environments and activities into six domains: Realistic, Investigative, Artistic, Social, Enterprising, and Conventional. Your pattern highlights the types of tasks and settings where you are most likely to feel motivated, satisfied, and engaged.



- Realistic = practical and hands-on
- Investigative = analytical and problem-solving
- Artistic = creative and innovative
- Social = people-oriented and helping
- Enterprising = leadership and achievement
- Conventional = organized and structured

Raw scores out of 100 are shown. All six domains scored high (83-99), so the raw scores show the finer ordering.

Overall pattern: Creative Pragmatist with Social Impact.

RIASEC Interest Profile: Detailed Interpretation



Artistic - 99/100 (Highest)

You show exceptional originality, imagination and creative expression. You are drawn to storytelling, innovation and bringing ideas to life in meaningful ways. You dislike rigid, repetitive rules and prefer freedom to create and experiment.
Career Implications: product design, UX/interaction design, architecture, animation, visual communication and creative entrepreneurship.



Realistic - 87/100

You enjoy hands-on work, physical materials and fixing things. You value tangible outcomes and learning through doing.
Career Implications: product engineering, architecture, robotics, making and construction.



Enterprising - 92/100

You are comfortable with leadership, achievement and persuasion. You set ambitious goals and enjoy influencing outcomes and driving results.
Career Implications: entrepreneurship, business management, consulting and product leadership.



Conventional - 92/100

You appreciate structure, organization and clear systems. You enjoy reliable processes, accuracy and creating order from complexity.
Career Implications: operations, finance, project management and analytics.



Social - 88/100

You enjoy helping others, building relationships and providing emotional support. You are empathetic and thrive in people-centric environments.
Career Implications: education, counseling, user research, social enterprise and people leadership.



Investigative - 83/100 (Lowest but still high)

You have adequate analytical capacity and enjoy understanding how things work. You can engage in research and problem-solving to inform decisions, even if you are not primarily drawn to pure theory.
Career Implications: research-informed design, engineering analysis and data-supported innovation.



Overall Pattern: Creative Pragmatist with Social Impact.

All six domains are high and raw scores show finer ordering.

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Big Five Personality: Detailed Interpretation



Conscientiousness

Exceptional Strength

exceptional organization, discipline, planning and attention to systems; purposeful and goa-oriented structure that supports complex innovative projects, not rigid perfectionism.

85%



Openness

Exceptional Strength

enjoys creativity, imagination, abstract thinking, unconventional ideas and novel possibilities; consciousnessness grounds this openness so it remains practical.

75%



Extraversion

Above Average

comfortable in social settings, public speaking, persuasion and leadership; assertive without being aggressive and effective in team and public-facing roles.

75%



Agreeableness

Above Average

empathy, helping values, collaboration and care for others while remaining assertive and comfortable with competition; “assertively kind.”

55%



Emotional Stability

Strength

calm under pressure, manages stress, handles setbacks and maintains confidence; low comfort with uncertainty, including Q149 score 2/5, suggests preference for clear direction and defined outcomes.

62%



The Conscientiousness + Openness Synergy

Arpita’s high consciousnessness provides the structure, discipline and follow-through to turn ideas into outcomes. Her strong openness fuels originality, insight and imagination. Together, these traits enable her to ideate brilliantly and execute systematically.



Personality Integration

Conscientious Innovator with Emotional Resilience

Arpita combines disciplined execution, creative thinking and emotional steadiness. She is effective as both an individual contributor and a leader. Her intolerance for ambiguity is the main potential limitation.

INTEGRATED PSYCHOMETRIC SNAPSHOT

Your Complete Psychometric Profile

How Aptitude, Personality, and Interests Align

Aptitude		Personality Traits		Interests	
Numerical	10/10	Conscientiousness	85%	Artistic	99
Spatial	10/10	Openness	75%	Enterprising	92
Reasoning	9/10	Extraversion	75%	Conventional	92
Verbal	9/10	Emotional Stability	62%	Social	88
Mechanical	9/10	Agreeableness	55%	Realistic	87
				Investigative	83

You Excel At

- Integrating creative vision with execution
- Visualizing and building practical solutions
- Organized project delivery

Career Directions That Fit

Your Unique Edge

RAW ASSESSMENT DATA & NOTABLE PATTERNS

1. RIASEC RAW SCORES (20-100 RANGE PER DOMAIN)

Domain	Raw Score
Artistic	99
Realistic	87
Enterprising	92
Conventional	92
Social	88
Investigative	83

2. TRAIT SCORES (NORMALIZED VALUES & PERCENTILE BANDS)

Trait	Normalized Score (0-100)	Percentile Rank	Percentile Band
Conscientiousness	85.0	85.0%	Top 10-15%
Openness	75.0	75.0%	Top 10-15%
Extraversion	75.0	75.0%	Top 10-15%
Emotional Stability	62.5	62.5%	60-75 percentile
Agreeableness	55.0	55.0%	50-60 percentile

3. NOTABLE ASSESSMENT PATTERNS & DISCREPANCIES

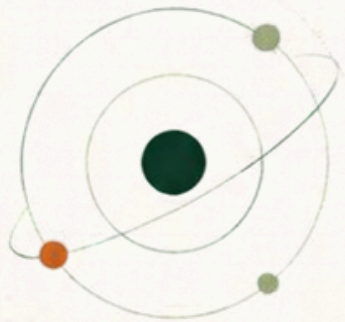
- Conscientiousness + Openness Integration is statistically uncommon and psychologically powerful.
- Creative-Practical Bridge between Artistic 9 and Realistic 8 with no skill-interest gaps detected.
- High Social + High Competitive Drive, collaborative but not passive and competitive but not aggressive.
- Ambiguity Intolerance, Q149 score 2/5, showing preference for clear direction and defined outcomes.

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CAREER CLUSTER RANKINGS & BEST FIT

These rankings integrate your interests, personality and aptitudes to highlight the career clusters that best align with your overall profile. They are exploration priorities, not fixed predictions.

1	Design & Architecture	9.4%
2	IT & Computer Science	9.2%
3	Business & Management	9.2%
4	Marketing & Advertising	9.1%
5	Finance & Analytics	9.1%
6	Engineering & Robotics	9.1%
7	Law & Public Policy	9.0%
8	Animation & Visual Communication	9.0%
9	Healthcare & Life Sciences	8.6%
10	Education & Social Sciences	8.5%



> The strongest pattern is not one narrow job title, but the ability to bridge creativity, practical execution, leadership, structure and social impact.

CAREER CONNECTIONS

What This Profile Means for Your Career

From Assessment to Action

1. Design & Architecture

Profile Match

- Artistic 99
- Spatial 10/10
- Realistic 87
- Conscientiousness 85%

Roles You May Excel In

- UX/Product Designer
- Architect
- Product Engineer
- Design Strategist

Your Progress Ladder

Explore 📦Build portfolio
- Lead design or innovation projects

2. Business & Leadership

Profile Match

- Enterprises 92
- Conventional 92
- Extraversion 75%
- Conscientiousness 85%

Roles You May Excel In

- Consultant
- Business Manager
- Product Manager
- Entrepreneur
- Innovation Manager

Your Progress Ladder

Explore 📦Manage projects
- Lead teams or ventures

3. Engineering & Robotics

Profile Match

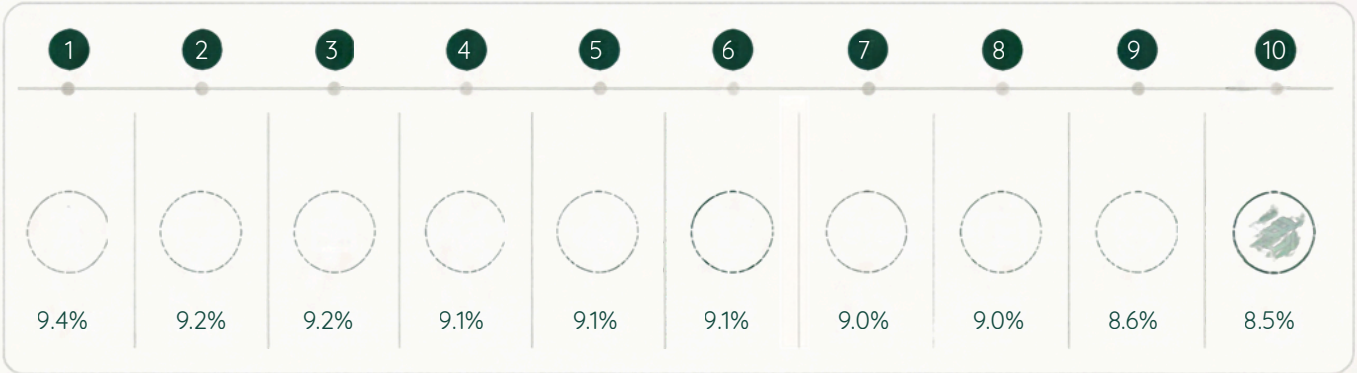
- Spatial 10/10
- Mechanical 9/10
- Realistic 87
- Openness 75%

Roles You May Excel In

- Mechanical Engineer
- Robotics Designer
- Design Engineer
- Technical Innovation Specialist

Your Progress Ladder

Explore 📦Prototype and test
- Lead applied engineering innovation



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Top Career Path 1: Design & Architecture



8.5/10 Fit

Why this path fits Arpita

- High Artistic orientation drives creativity, aesthetic sensitivity and original thinking.
- Strongest Spatial aptitude supports visualization, composition and spatial reasoning.
- High Realistic orientation aligns with building practical, usable and tangible solutions.
- High Conscientiousness ensures discipline, attention to detail and reliable execution.

A Day in Her Career

Arpita starts her day as a UX/Product Designer by brainstorming a new feature with her team. She sketches concepts, translates ideas into wireframes and design systems, and collaborates with engineers to ensure feasibility. She incorporates user feedback, refines the experience, and drives the feature from concept to completion—creating meaningful and efficient products for real users.

Related Career Possibilities

- Architect
- Product Engineer

Key Strengths for Success

- Creative problem-solving
- Implementation rigor
- User-centered thinking
- Collaborative leadership
- Adaptability

Realistic Challenges & How to Mitigate

Realistic Challenges	How to Mitigate
Over-perfection May refine excessively and delay decisions.	Use iterative design cycles and set "good enough" checkpoints.
Ambiguity intolerance May feel uneasy with open-ended or unclear requirements.	Seek clarified scope early and break work into clear, manageable parts.
Technical depth May feel deep technical implementation demanding.	Partner with specialists and focus on design and user value strengths.

Development Priorities

- Comfort with ambiguity and iteration
- Delegation and team empowerment
- Technical literacy
- Cross-disciplinary communication

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Top Career Paths 2 & 3

2 Business & Management — 8.3/10 Fit.

Why It Fits:	Your conscientiousness ensures reliability, while leadership confidence inspires teams. Achievement orientation drives ambitious goals, structured thinking brings systems to chaos, people skills build strong relationships, and creative problem-solving fuels innovation.
Scenario:	You lead a product innovation team, combining strategic thinking with creative problem-solving. You set ambitious goals, build systems, empathize with customers, hold your team accountable, and deliver measurable results.
Competitive Advantage:	A creative executive who can imagine new business models and implement them rigorously.
Challenges:	Risk aversion under ambiguity and micromanagement tendency.
Development Priority:	Financial acumen and strategic business thinking through finance, economics and business strategy.

3 Engineering & Robotics — 8.1/10 Fit.

Why It Fits:	Your Realistic orientation, spatial reasoning, conscientiousness and openness support success in engineering. You are especially suited to design innovation rather than pure theoretical physics.
Scenario:	As a Mechanical Engineer, you design robotics solutions, create precise specifications, test rigorously, apply creative approaches, and collaborate across functions to deliver real-world impact.
Challenge:	Deep mathematical and theoretical work may be less engaging than applied design innovation.
Development Priority:	Strengthen mathematical and theoretical foundations.

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Personalized Action Plan

A tailored roadmap to help Arpita Bera turn strengths into meaningful progress.

1

Explore Through Hands-On Experience

Pursue project opportunities, internships or hackathons in design, innovation or entrepreneurship. Choose roles where Arpita can create and implement.

2

Connect with Practitioners

Speak with Product Designers, UX Designers, Design Engineers and Innovation Managers. Ask how they balance creative vision with execution constraints and what preparation mattered.

3

Build Specific Skills

Strengthen design thinking and tools like Figma, Sketch or CAD; project management; basic prototyping and making; user research and empathy mapping; and financial literacy.

4

Develop Comfort with Ambiguity

Practise working with undefined briefs, emerging priorities and iterative feedback through small, self-initiated creative projects.

5

Explore Entrepreneurial Paths

Look into startup accelerators, social enterprise ventures and product innovation roles to understand the journey of building impactful solutions.

6

Schedule Deep Counseling Session

Have a focused session with your counselor to discuss which path excites you most, your concerns, subject selection, extracurriculars and suitable internships.

Key Insight:

Arpita's most distinctive strength is integrating creativity with execution—she is a builder of ideas.



These recommendations are starting points, not constraints. Your choices, curiosity and consistency will shape your path.

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INTEGRATED PSYCHOMETRIC PROFILE



PROFILE CLASSIFICATION

Conscientious Creative Achiever with Social Impact Orientation

PSYCHOLOGICAL STRENGTHS

- Unusual combination of creativity + execution capacity
- Strong emotional resilience and calm under pressure
- Genuine empathy combined with assertive leadership
- Comfort with both structure and flexibility
- Achievement-driven with prosocial motivation
- High self-confidence, with self-doubt score 2/5, indicating realistic self-assessment and resilience.

POTENTIAL VULNERABILITIES

- Low tolerance for ambiguity, 2/5 on uncertainty comfort
- Perfectionism risk from highachenousness + openess
- Possible over-direction of others due to strong leadership confidence
- Frustration when timelines are extended or direction is vague.

LEARNING & WORK STYLE

Arpita learns best through hands-on experimentation combined with structured guidance, responds well to clear objectives with autonomy in approach, thrives with intellectually engaged peers, and prefers defined success metrics with flexible methods.

CAREER READINESS

Arpita is exceptionally career-ready, has self-awareness, strong motivation, an integrated creativity-plus-service value system, realistic confidence and likely satisfaction across multiple fields.

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COUNSELING PROTOCOL & DEVELOPMENT PRIORITIES

1-on-1 Counseling Discussion Prompts

1. Creative-Pragmatic Confirmation: Whether she was creating, building or both
2. Impact & Achievement Alignment: What meaningful work means
3. Structure vs. Flexibility: What structure enables rather than constrains
4. Ambiguity Stress Check: How she responds to fuzzy versus defined briefs
5. Leadership Style Exploration: How she imagines leading
6. Technical vs. Creative Depth: Whether to develop deep technical expertise or remain a strategic/design leader

Development Priorities & Risk Mitigation

PRIORITY 1	Ambiguity Tolerance through small bounded exercises with emerging direction
PRIORITY 2	Delegation & Trust by delegating authority, not just tasks, and seeking servant-leadership mentors
PRIORITY 3	Technical Skill Foundation through domain skills or business/strategy literacy
WATCH FOR	Perfectionism-driven Procrastination and define “done” at 80-90% polish

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Academic Pathways, Experiences & Counselor Notes

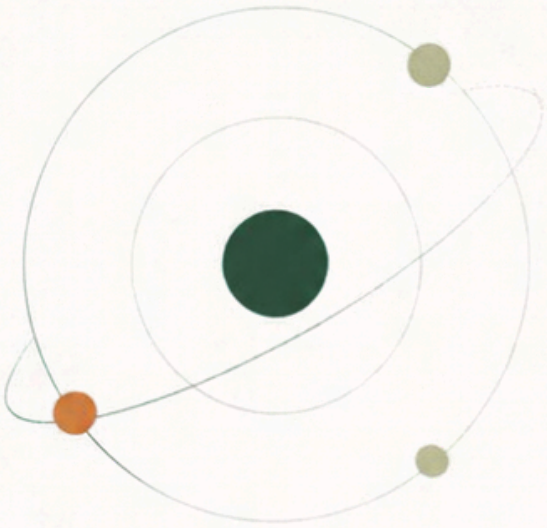
ACADEMIC STREAM RECOMMENDATIONS

Primary recommendation

- Design / Engineering / Architecture with Innovation Focus, including Architecture or Architectural Technology
- Industrial/Product Design
- UX/Interaction Design
- Mechanical Engineering with design emphasis
- Civil Engineering with innovative infrastructure focus
- Technology/Innovation Management

Secondary recommendation

- Business/Entrepreneurship with Creative Focus, including Business Administration with Innovation Management, Product Management or Design Thinking
- Entrepreneurship or Social Enterprise
- Creative Leadership programs



SKILL-BUILDING PRIORITIES

- Design thinking and human-centered design
- Prototyping and making including cardboard, 3D printing and basic electronics
- Project management and delivery
- User research and empathy mapping
- Technical foundations such as CAD or coding

EXTRACURRICULAR RECOMMENDATIONS

- Design competitions and hackathons
- Startup accelerator programs
- Maker spaces and hands-on building projects
- Leadership roles in
- student organizations
- Innovation or product clubs
- Social enterprise or social impact initiatives

TIMELINE FOR REASSESSMENT

- Revist after a major
- creativity-plus-execution project
- Courses in a potential field
- An internship or hands-on experience

CLINICAL SUMMARY & COUNSELOR NOTES

STRENGTHS TO AMPLIFY

- Creative ideation and originality
- Curiosity and rapid learning
- Empathy and people focus
- Strong drive to build and improve

VULNERABILITIES TO SUPPORT

- Overthinking and perfectionism
- Impatience with routine tasks
- Spreading focus too thin
- Sensitivity to criticism

KEY INTERVENTIONS

- Validate multidimensional strengths
- Build ambiguity tolerance through graduated exposure
- Guide Arpita toward mentors who create and execute, lead and collaborate, achieve and serve

OVERALL ASSESSMENT

Arpita is exceptionally career-ready, the challenge is choosing among multiple viable options, not finding viable options.

TECHNICAL INFORMATION & RESOURCES

ABOUT THIS ASSESSMENT

This report combines aptitude, Big Five personality and RIIASEC interest information as a structured counseling reference. Scores should be interpreted with the student's goals, academic context, lived experiences and discussion with a qualified counselor. Psychometric results describe patterns at one point in time; they do not determine a person's future.

GLOSSARY OF TERMS

Aptitude: a measured area of cognitive capacity or potential
Personality: relatively consistent patterns in how a person thinks, works and relates
Interest: activities and environments that engage and motivate a person
RIASEC: six interest domains—Realistic, Investigative, Artistic, Social, Enterprising and Conventional
Ambiguity tolerance: comfort with unclear direction or outcomes

NEXT STEPS

Schedule a counseling session
Complete a creativity-plus-execution project
Explore courses, internships, hackathons or maker experiences
Review this report alongside academic and personal information

CONFIDENTIAL — COUNSELOR AND FAMILY REFERENCE: USE THIS REPORT RESPONSIBLY AND DISCUSS SENSITIVE INTERPRETATIONS IN AN APPROPRIATE COUNSELING CONTEXT.

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About Orbit Sage & Our Methodology

Human Pattern Intelligence — Decoding Life, Career & Timing

CORE PHILOSOPHY

Orbit Sage is a modern decision-support platform designed to help individuals and families navigate critical crossroads with clarity, self-awareness, and grounded strategy. Instead of relying on fear-based predictions or rigid assumptions, we integrate science-backed psychometrics with multi-system analytical frameworks to decode human potential, behavioral patterns, and optimal timing.

THE THREE PILLARS OF OUR FRAMEWORK

PILLAR	EVALUATES	PURPOSE
Psychometric Analysis	Cognitive aptitudes, Big Five personality traits, RIASEC interest patterns.	Identifies natural capabilities, creative-execution synergy, and work style preferences.
Behavioral Insights	Stress patterns, ambiguity tolerance, communication style, and leadership dynamics.	Pinpoints emotional drivers, overthinking loops, and decision-making risks.
Planetary & Timing Dynamics	Micro-cycles, planetary dashs, and long-term timing blueprints (KP, Jaimini, BNN).	Highlights optimal windows for major career pivots, growth phases, and key transitions.

KEY DIFFERENCE

We do not predict fixed outcomes. We map patterns, build emotional strength, and empower you to make informed decisions.

Orbit Sage

MEET THE FOUNDER & CHIEF ADVISOR

Bridging 25+ Years of Corporate Leadership with Pattern Intelligence

FOUNDER PROFILE: LALITA AGGARWAL

25+ Years of Corporate Experience: Former operations and transformation leader across e-commerce (BigBasket), logistics (Rivigo), healthcare, and social impact sectors.

Analytical Framework Approach: Studies Vedic Astrology (KP, Jaimini, BNN) and behavioral models as structured systems for understanding decision-making, timing cycles, and potential.

Philosophy: "I studied patterns to answer one question: why do two people with identical opportunities end up with completely different lives? Orbit Sage was founded to give people actionable clarity—no fear, no predictions, just structured direction."

YOUR NEXT STEPS

1 Schedule Your 1-on-1 Guidance Session

Connect with Founder & Chief Advisor Lalita Aggarwal to review this psychometric report alongside subject selections, extracurricular focus, and career roadmaps.

2 Review & Reflect

Discuss the Conscientious Innovator profile with mentors and family to align on immediate development priorities.

3 Execute Small Projects

Begin testing paths through hands-on hackathons, design projects, and low-risk ambiguous briefs.

CONTACT & ADVISORY DETAILS

Website: https://orbitage..in/

Email: contact@orbitage.in / hello@orbitage.in

Location: India · Video consultations available worldwide