

COMPREHENSIVE ASSESSMENT REPORT

Career Intelligence & Exploration Report

Empowering Strategic Choices for Academic & Professional Success

Prepared for

STUDENT NAME

Assessment Date: 3 Aug 2026

Grade9 | Student Name

CANDIDATE SNAPSHOT

Executive Summary

Meghana Dasari demonstrates a distinct cognitive profile highlighted by strong Logical and Artistic capabilities. Coupled with Artistic career interests, Meghana Dasari excels in analytical problem-solving and structured domain execution.

PSYCHOMETRIC ARCHETYPE

Creative Design & Innovation

Architect

PRIMARY CAREER CLUSTER ALIGNMENT

Engineering & Technology

Core Highlights & Differentiating Strengths

- High Logical (5/5)
- High Artistic (5/5)
- High Empathy (5/5)

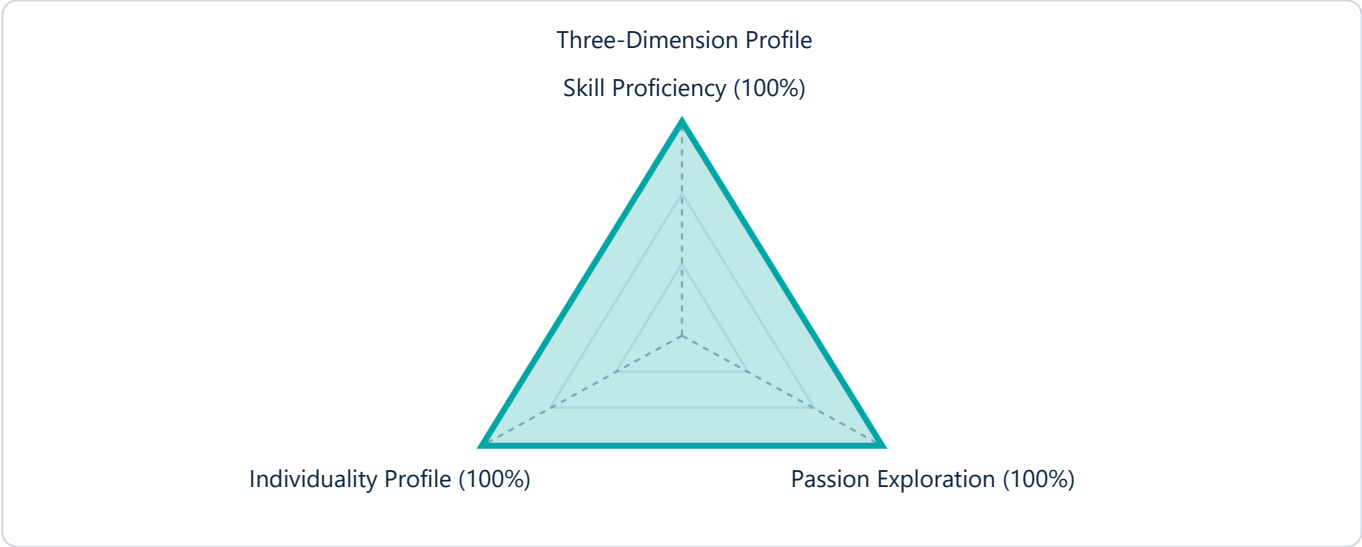
Recommended Immediate Focus

Prioritize high quantitative stream options in Grade 11 (PCM with Computer Science/Statistics) to maximize eligibility for top technology and analytics degree programs.

PSYCHOMETRIC EVALUATION

16-Parameter Profile

A detailed breakdown of your abilities across Aptitudes, Career Interests (RIASEC), and Personal Dynamics, accompanied by your Three-Dimension Profile.



Aptitude & Skills Administrative 83% Ability to organize, structure, process data, and follow procedural tasks systematically. Numerical 83% Proficiency in mathematical reasoning, numerical calculations, and quantitative problem-solving. Logical 100% Capability to analyze complex structured problems, identify patterns, and reason algorithmically. Mechanical 50% Understanding of physical mechanisms, structural relations, spatial orientation, and machinery. Verbal 67% Fluency in language comprehension, articulation, written expression, and textual reasoning.	Career Interests (RIASEC) Realistic 25% Preference for concrete, hands-on, practical tasks working with technology, tools, or physical objects. Investigative 60% Preference for analytical, research-oriented, scientific, and intellectual problem-solving. Artistic 100% Preference for creative, original, self-expressive, design-focused, and non-routine pursuits. Social 85% Preference for mentoring, helping, collaborating with, and directly supporting others. Enterprising 40% Preference for leadership, persuasion, business strategy, negotiation, and driving initiatives. Conventional 29% Preference for structured, organized, detail-oriented, rule-bound, and quantitative workflows.	Work-Style & Traits Empathy 100% Capacity to understand, relate to, and authentically care for the feelings and perspectives of others. Emotional Intelligence 83% Ability to recognize, regulate, and navigate interpersonal dynamics and personal emotions. Engagement 92% Level of active dedication, persistence, focus, and drive brought to tasks and goals. Exploration 71% Inquisitiveness, intellectual openness, and active eagerness to discover new domains. Efficiency 96% Capacity for productivity, time management, active execution, and operational effectiveness.
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GROWTH FOCUS

Development Priorities & Subject Mapping

Specific competencies to cultivate alongside academic subjects to maximize prospective career readiness.

Identified Skill Improvement Areas

Target Skill: Hands-on Practical Execution Increases direct application and technical implementation skills.	Mapped Subject: Science Practicals & Workshops
Target Skill: Time Management & Goal Planning Builds structure for balancing competitive exam preparation with core studies.	Mapped Subject: General Academic Schedule / Projects
Target Skill: Quantitative Problem Solving Strengthens numerical calculations, data interpretation, and analytical logic.	Mapped Subject: Mathematics & Statistics
Target Skill: Leadership & Initiative Develops initiative, project management, and persuasive communication.	Mapped Subject: Economics & Business Studies

Strategic Subject-Skill Synergy

By actively connecting school curriculum with practical skill targets (such as Data Analytics and Algorithmic Thinking), you systematically bridge school learning directly into target career competencies.

CAREER EVALUATION

Your Career Direction at a Glance

Synthesizing profile requirements and compatibility across primary career targets.

Top Recommended Careers

1	Software Engineer Engineering & Technology	72% Match
Requirements: Requires structured algorithmic thinking, software architectural design, problem-solving, and continuous learning. Why Good Fit: Strong match for Logical (5/5) and Engagement (5/5) skills, aligning with student's profile strengths.		
2	AI & Machine Learning Engineer Engineering & Technology	68% Match
Requirements: Requires advanced calculus, deep neural network modeling, Python engineering, and research curiosity. Why Good Fit: Strong match for Logical (5/5) and Exploration (4/5) skills, aligning with student's profile strengths.		
3	Business Analyst Management & Business	68% Match
Requirements: Requires bridge-building between business needs and data insights, process mapping, and effective communication. Why Good Fit: Strong match for Social (4/5) and Administrative (4/5) skills, aligning with student's profile strengths.		
4	Product Manager Management & Business	68% Match
Requirements: Requires user empathy, product roadmap strategy, cross-functional team coordination, and market sense. Why Good Fit: Strong match for Engagement (5/5) and Emotional Intelligence (4/5) skills, aligning with student's profile strengths.		
5	Cloud Architect Engineering & Technology	67% Match
Requirements: Requires enterprise cloud infrastructure design, DevOps pipelines, system security, and scalability management. Why Good Fit: Strong match for Logical (5/5) and Administrative (4/5) skills, aligning with student's profile strengths.		

Another 5 Good-Fit Careers

6	Data Scientist	66%	7	Cybersecurity Specialist	64%
8	Financial Analyst	60%	9	Actuar y	60%
10	Investment Banker	60%			

FINANCIAL OVERVIEW

Salary Potential & Education Investment

Combined overview of expected salary progression in India alongside estimated educational investment required for top pathways.

1. Salary Potential in India

Career Pathway	Fresher (0-2 Yrs)	Mid-Level (5-8 Yrs)	Senior (10+ Yrs)
Software Engineer	Rs. 6 - 10 LPA	Rs. 15 - 22 LPA	Rs. 30+ LPA
AI & Machine Learning Engineer	Rs. 9 - 14 LPA	Rs. 20 - 28 LPA	Rs. 40+ LPA
Business Analyst	Rs. 6 - 9 LPA	Rs. 14 - 20 LPA	Rs. 28+ LPA
Product Manager	Rs. 8 - 13 LPA	Rs. 19 - 27 LPA	Rs. 38+ LPA
Cloud Architect	Rs. 7 - 11 LPA	Rs. 18 - 26 LPA	Rs. 36+ LPA

2. What May Need to Be Invested

Career Pathway	Target Degree	Duration	Est. Tuition Investment
Software Engineer	B.Tech in CS / IT	4 Years	Rs. 6 - 12 Lakhs
AI & Machine Learning Engineer	B.Tech AI/ML	4 Years	Rs. 8 - 16 Lakhs
Business Analyst	BBA / B.Tech / B.Sc	3-4 Years	Rs. 5 - 10 Lakhs
Product Manager	B.Tech / BBA + MBA	4 Years	Rs. 8 - 18 Lakhs
Cloud Architect	B.Tech CS / Cloud Computing	4 Years	Rs. 6 - 14 Lakhs

Expected ROI Insights: Quantitative, Tech, and Analytics-focused tracks consistently show strong early-career compensation returns, typically balancing initial tuition costs within 2-4 years of full-time employment.

INTEGRATED PATHWAY PLAN

Academic Roadmap & Portfolio Action Plan

Synthesized view of educational pathways from Grade 11 through to entry-level placement, alongside recommended co-curricular initiatives.

1. Academic Roadmap Matrix

Career	11th/12th Stream	UG Degree Pathway	Entrance Exams	PG Pathway	Fresher Roles
Software Engineer	Science (PCM)	B.Tech / B.E. in Computer Science Engineering B.Tech in Artificial Intelligence & ML	JEE Main, JEE Advanced, VITEEE, MET JEE Main, JEE Advanced, MHT-CET	M.Tech in CS OR MS in Computer Science M.Tech in AI / MS in Robotics or ML	Software Engineer Trainee, Graduate Engineer Trainee Associate ML Engineer, AI Trainee
AI & Machine Learning Engineer	Science (PCM)				
Business Analyst	Commerce with Maths OR Science	BBA / B.Sc Analytics / B.Tech	CUET, IPMAT, NPAT	MBA / PGDM in Business Analytics	Junior Business Analyst, Operations Analyst
Product Manager	Science or Commerce	B.Tech / BBA / B.Des	JEE Main, IPMAT, CUET	MBA from Top B-Schools	Associate Product Manager (APM), Product Analyst
Cloud Architect	Science (PCM)	B.Tech CS / IT	JEE Main, BITSAT, MHT-CET	M.Tech CS / AWS & Azure Professional Certifications	Junior Cloud Engineer, DevOps Trainee

2. Co-Curricular & Portfolio Strategy

Recommended Certifications

- Certifications in Software Engineer
- Foundations in AI & Machine Learning Engineer
- Domain Skill Building & Practical Tools

Competitions & Projects

- School & National Olympiads
- Hackathons & Innovation Challenges
- Case Study & Project Competitions

ACADEMIC SHORTLIST

Indian College & University Shortlist

Top 5 recommended Indian institutions for each of your top target careers.

Software Engineer - Top 5 Institutions in India

#	Institution Name
1	IIT Delhi
2	IIT Kharagpur
3	BITS Pilani
4	NIT Trichy
5	DTU Delhi

AI & Machine Learning Engineer - Top 5 Institutions in India

#	Institution Name
1	IIT Hyderabad
2	IIIT Hyderabad
3	IIT Roorkee
4	BITS Pilani
5	Anna University

Business Analyst - Top 5 Institutions in India

#	Institution Name
1	IIM Indore (IPM)
2	IIM Rohtak (IPM)
3	Shaheed Sukhdev (DU)
4	NMIMS Mumbai
5	Symbiosis Pune

Product Manager - Top 5 Institutions in India

#	Institution Name
1	IIM Ahmedabad
2	IIM Bangalore
3	ISB Hyderabad
4	FMS Delhi
5	XLRI Jamshedpur

INTERNATIONAL STUDY & GUIDANCE

Global Pathways & Action Plan

Global study destinations alongside key action steps for parents and student to drive performance over the next 12-24 months.

1. MentorMe Global University Network

Region	Supported Countries for University Admissions
ASIA	India Singapore Japan Malaysia Vietnam China South Korea
EUROPE	UK Austria France Germany Ireland Finland Netherlands Switzerland Spain Denmark Sweden Italy Poland
NORTH AMERICA	USA Canada
OTHERS	Dubai (UAE) Australia New Zealand

100+

Partner Universities in India

1500+

Partner Universities Worldwide

2. Strategic Advisory for Parents & Student

- Encourage focus on subjects aligned with Software Engineer during Grade 11 stream selection.
- Support structured preparation for relevant national entrance examinations.
- Facilitate exposure to real-world skill-building programs and practical projects.

Personalized Advisory & Mentorship Support

Contact **MentorMe Career Intelligence and Training Pvt. Ltd.** for dedicated 1-on-1 counseling, stream selection guidance, and personalized application roadmapping.

FRAMEWORK & GUIDELINES

Methodology & Disclaimer

This report is generated using MentorMe's proprietary Career Intelligence Framework to support students in understanding their strengths, interests, preferences, and personal characteristics in relation to potential career pathways.

Important Disclaimer: This report is intended for educational, career-exploration, and career-planning purposes only. The results should be used as a guide for exploration and decision-making and should not be interpreted as a definitive prediction or guarantee of future career outcomes. Information relating to institutions, courses, entrance examinations, eligibility criteria, fees, and pathways may change over time; students and families should independently verify such details through official sources.

ANY QUESTIONS? CONTACT US

Our expert career counselors are here to help you navigate your academic and professional roadmap.

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