



RESOURCE
INTELLIGENTSIA

RESOURCE INTELLIGENTSIA
COMPUTER ADAPTIVE TEST
(RTCAT)



REPORT CARD

SYED MUHAMMAD ABUZAR ALI

S/D/ O Yasir Ali

NATIONAL ID: 35202-9449127-7

RTCAT ID: 20255120000879

TEST DATE: 24, Aug, 2025

RTCAT
Test for the right job!



A. Your Test Score

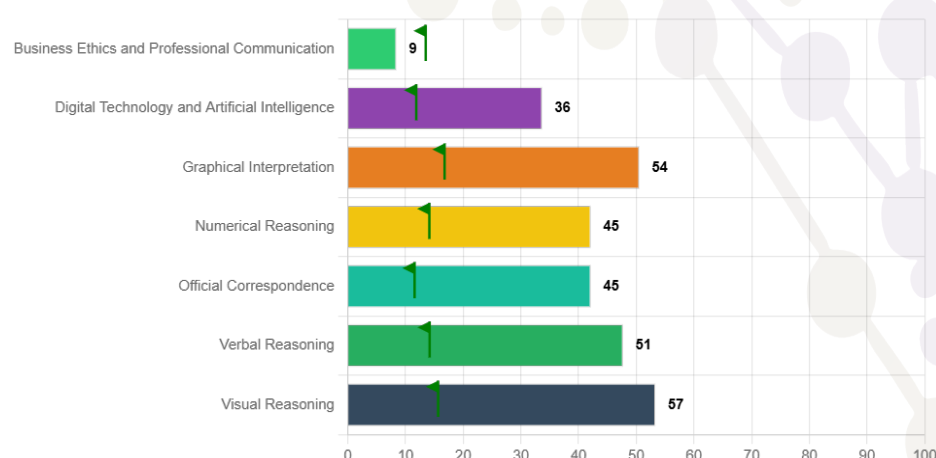
Category	Total Score	Percentile	Grade
Numerical Reasoning	45	95.65	A
Visual Reasoning	57	95.45	A
Verbal Reasoning	51	95.24	A
Graphical Interpretation	54	95.24	A
Business Ethics and Professional Communication	9	52.38	B
Digital Technology and Artificial Intelligence	36	95	A
Official Correspondence	45	100	A
Overall Score	297	95.24	A

You have been assessed across various test categories and subcategories, each containing different types of questions. The **RTCAT Test** is designed as a unique and advanced assessment that adapts dynamically to your performance, ensuring a personalized evaluation. It is important to understand that your **RTCAT Test Score** is not simply the number of questions you answered correctly. Instead, your score is calculated using **an advanced statistical engine** that considers the difficulty level of each question. As you answer questions correctly, the test adjusts by presenting more challenging questions, matching your demonstrated level of understanding and competency. Once your total marks are calculated, they are converted into a **National Percentile Score** for each test category and an overall score. This percentile score reflects how you rank among other candidates nationwide. While your total marks may differ significantly from others, your **National Percentile Score** provides a fair comparison and highlights your competitiveness within the test-taking population.

Grade A (Top 33%): Percentile scores from **68-100**

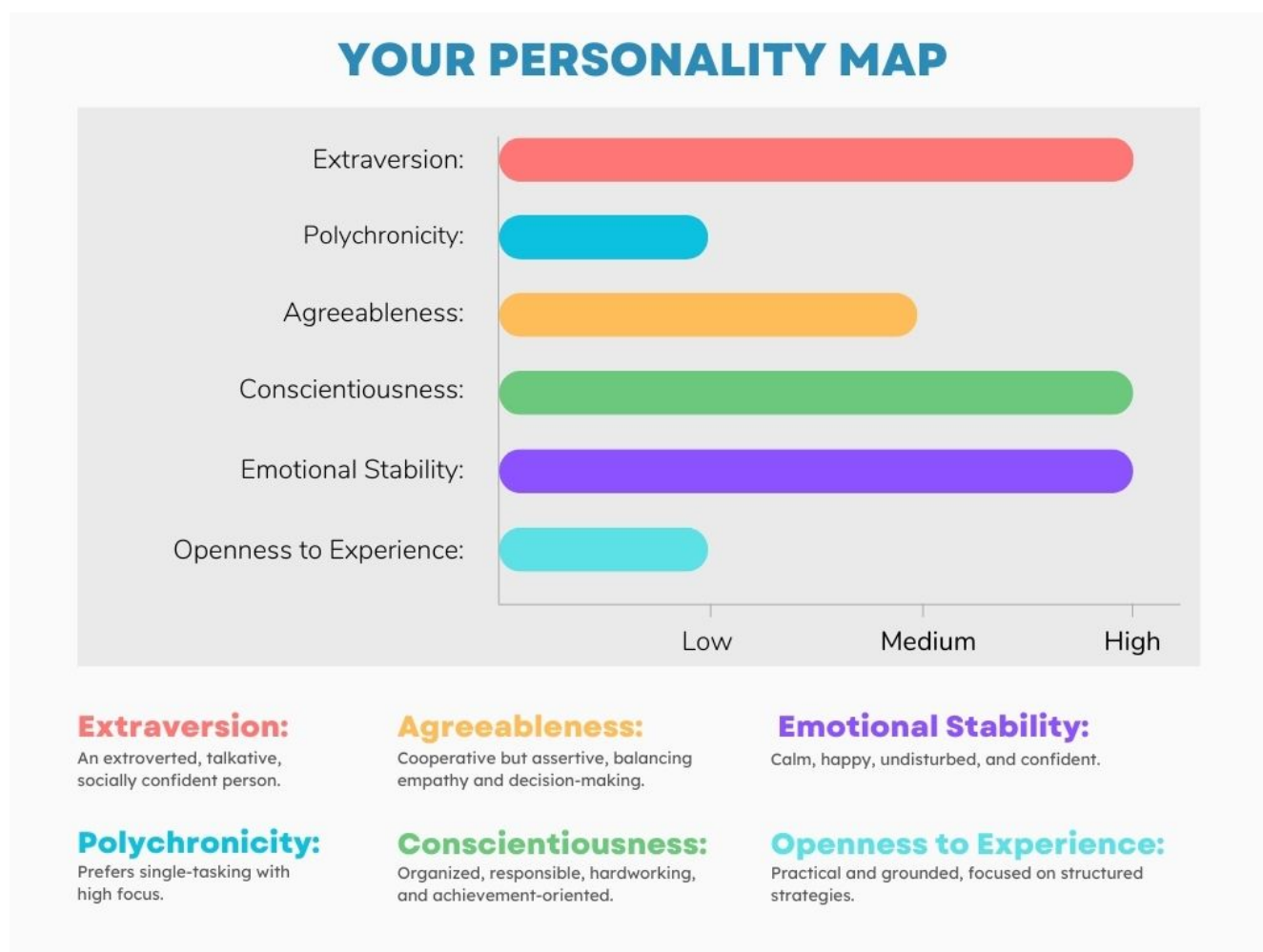
Grade B (Middle 33%): Percentile scores from **35-67**

Grade C (Bottom 34%): Percentile scores from **0-34**



The bar chart illustrates Your score across different question categories. Each bar represents the total score achieved, while the flag within the bar indicates the candidate's performance relative to the overall average score of all test takers.

B. Your Personality



Your Job Fit

Suitable Role Type: Director, Strategist, Leader

Suitable Job Roles: Analytical Roles, Leadership Roles, Research Roles

Your Employability Relevance: A factual, deliberate, and assertive individual with social confidence. Ideal for leadership roles requiring decision-making and team management. Modern employers would value this candidate for high-pressure roles needing strategic oversight and a proactive mindset.

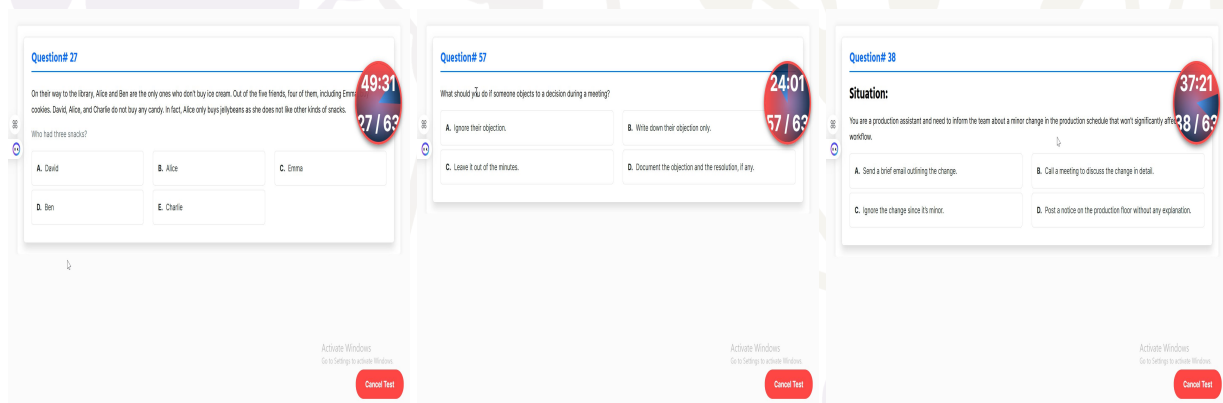
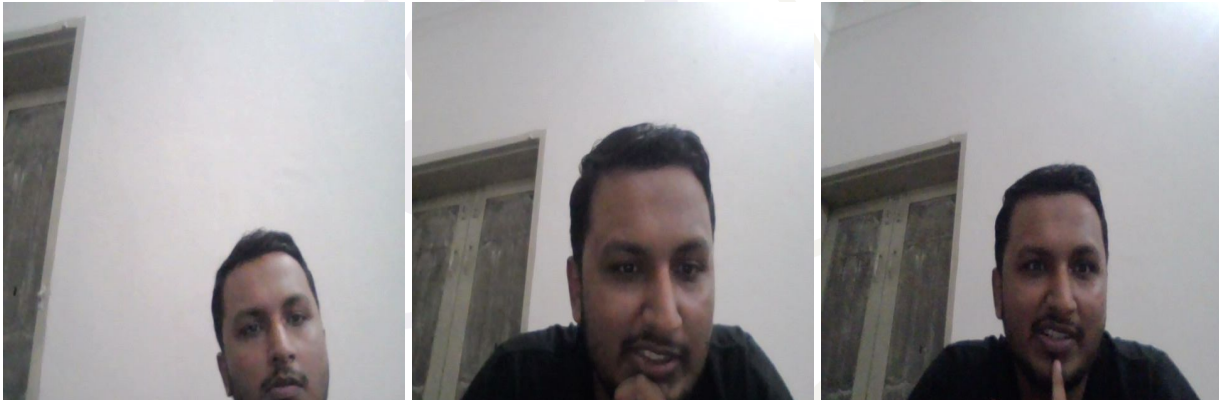
Your Career Pathways & Growth Guide

Based on your personality profile, we have mapped broad occupational pathways where your traits are most suitable. Each pathway shows how your strengths align with different job areas and highlights a growth path to help you adapt and succeed. Remember, these are not limitations but opportunities to guide your career choices with a growth mindset.

Occupation Bundles	Major Job Areas	Trait Fit – Why You Are Suitable Candidate	Growth Path – What You Need to Improve
Education & Training	School and college teaching, university faculty, curriculum design, teacher training, AI in education (adaptive learning, data-driven teaching)	You are a structured communicator with natural authority, well-suited to curriculum planning and structured pedagogy. By developing a growth mindset, you can adopt AI tools and new methods to improve learning outcomes.	You need to build student-centred approaches; commit to continuous digital pedagogy training; and embrace feedback as learning to strengthen a growth mindset.
Healthcare & Social Services	Clinical practice, hospital administration, counselling, NGO/philanthropy leadership, AI in diagnostics & health management	You are decisive and systematic, good at structured service delivery. By cultivating a growth mindset, you can stay updated with medical innovations and AI applications.	You should enhance emotional intelligence; train in health informatics; and practice lifelong learning habits (conferences, CME, micro-courses) to reinforce adaptability.
Business, Management & Entrepreneurship	Operations, supply chain, project/program management, E-commerce, digital entrepreneurship, freelancing platforms, startups	You are assertive, strategic, and disciplined, capable of scaling ventures and managing complex projects. A growth mindset, once developed, enables you to experiment, learn from failure, and scale businesses successfully.	You need to strengthen risk tolerance; adopt agile and design thinking; practice iterative learning cycles; and seek mentorship to nurture your growth mindset.
Marketing, Sales & Customer Engagement	Sales, branding, PR, customer service, digital marketing, AI-driven campaigns	You are persuasive and confident, able to influence people and manage brands. By adopting a growth mindset, you can embrace new digital channels and evolve with changing customer needs.	You should focus on active listening; upskill in AI marketing tools; and apply customer feedback as a driver for continuous improvement.
HR & People Functions	HR operations, recruitment, training, L&D, organizational policy, AI in HR analytics (predictive hiring, workforce planning)	You are comfortable creating policies, guiding teams, and building organizational culture. By applying a growth mindset, you can view talent as developable, not fixed.	You need to train in conflict resolution and coaching methods; adopt AI-driven HR dashboards; and practice growth mindset coaching to nurture adaptability in others.
Finance, Law & Policy	Banking, auditing, taxation, corporate law, policy analysis, compliance, fintech & AI in financial services	You are factual, deliberate, and compliance-oriented, thriving in structured environments. A growth mindset, when adopted, allows you to stay updated with fintech, AI, and evolving regulations.	You should build flexibility in interpretation; learn fintech innovations; and use a growth mindset to view regulation changes as opportunities.
Engineering & Technical Services	All engineering fields (civil, electrical, mechanical, chemical, software, telecom, industrial), project management, infrastructure, technical support services	You are organized and methodical, suited for managing complex engineering projects and enforcing standards. By developing a growth mindset, you can adopt AI-driven tools and Industry 4.0 practices.	You need to strengthen creative problem-solving; pursue continuous technical certifications; and practice learning from design failures as growth opportunities.
Research, Analysis & Consultancy	Academic research, policy research, business analysis, consultancy, AI in data analytics, forecasting, and simulations	You are analytical and systematic, thriving in structured research and evidence-based consultancy. With a growth mindset, which you can cultivate, you can embrace AI tools and interdisciplinary innovation.	You should commit to lifelong learning through journals and courses; train in AI-based research tools; and reframe setbacks as learning opportunities.

AUTO PROCTORING

RTCAT ID: 20255120000879



BEST WISHES