

CAREER FIT COMPOSITE (SAMPLE)

92 / 110

Strong overall profile

Sample Participant

Date: August 8, 2026

Form: Career Fit · 50 questions

Session: RWC-GEN-SAMPLE

Synthetic sample for illustration only. Not an IQ score. Not a medical or neurological measurement. Accuracy base plus optional speed bonus on correct answers; maximum composite 110.

COGNITIVE PROFILE

Six-domain profile

Work-relevant domain performance for this sample report. Behavioral task domains — not a brain scan or anatomical map. Ceiling 110. Not an IQ test.

Domain	What you are looking at
Executive reasoning	How the examinee plans and works a multi-constraint problem.
Quantitative & spatial	Number and space under time.
Verbal & working memory	Language and short sequences held in use.
Visual pattern	Structure and anomaly in a display.
Workplace judgment	Choice among options in a people-and-work problem.
Procedural sequencing	Order of steps that keeps a process intact.

Executive reasoning

Plans under constraint

94%**Quantitative & spatial**

Number and space under time

96%**Verbal & working memory**

Language held in use

88%**Visual pattern**

Structure and anomaly

85%**Workplace judgment**

People-and-work choices

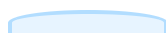
82%**Procedural sequencing**

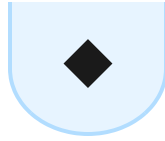
Order that keeps a process intact

84%

Your cognitive profile reveals exceptional strength in the **Quantitative & spatial (96%)** and **Executive reasoning (94%)**, a rare combination that indicates elite-level analytical reasoning paired with advanced executive function. This domain pattern is strongly associated with high-impact roles in quantitative analysis, systems design, and strategic leadership.

Your Verbal & working memory performance (88%) supports strong language processing and memory consolidation, while your balanced visual pattern, procedural sequencing, and workplace social judgment scores indicate work-relevant pattern, sequence, and people-problem performance. This full-spectrum profile positions you for careers that demand both rigorous intellectual analysis and effective interpersonal leadership.





YOUR CAREER ARCHETYPE

The Strategic Innovator

Combines analytical depth with creative vision

Strategic Innovators are rare individuals who bridge the gap between rigorous quantitative thinking and visionary problem-solving. You naturally see systems where others see chaos, identify leverage points that others miss, and design solutions that are both mathematically sound and creatively compelling. This archetype thrives in roles where complex decisions must be made under uncertainty, and where the ability to synthesize information from multiple domains creates outsized impact.

● Systems Thinking

● Strategic Planning

● Innovation Leadership

CAPABILITY-MATCHED CAREERS

Sample career matches (illustration)

Career Fit \$99 includes 6 ranked matches. Professional \$199 includes unlimited matches. This sample page is illustration only — not a paid result.

1

AI/Machine Learning Engineer

96% Career Fit

▲ +38% Growth

Executive reasoning

Quantitative & spatial

Verbal & working memory

Visual pattern

Workplace judgment

Procedural sequencing

Design and train neural networks to solve complex business problems. Your analytical quantitative and executive strengths make you ideally suited for this rapidly evolving field at the forefront of technology.

SALARY RANGE

Entry	\$95K
Mid	\$145K
Senior	\$195K

CERTIFICATIONS

- AWS ML Specialty
- TensorFlow Developer

TOP EMPLOYERS

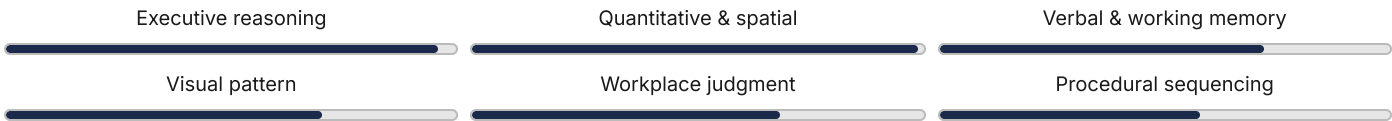
- Google
- OpenAI
- Meta

2

Quantitative Analyst

95% Career Fit

▲ +28% Growth



Build mathematical models that drive billion-dollar trading decisions. Your quantitative and executive strengths is exactly what top quantitative finance firms seek in their most impactful roles.

SALARY RANGE

Entry	\$110K
Mid	\$175K
Senior	\$280K

CERTIFICATIONS

- CFA
- FRM

TOP EMPLOYERS

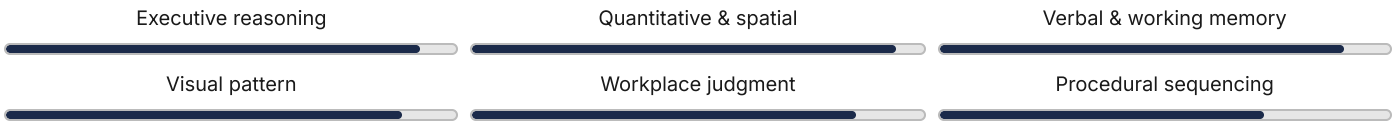
- Citadel
- Two Sigma
- Jane Street

3

Neuroscience Researcher

93% Career Fit

▲ +18% Growth



Investigate the brain's deepest mysteries using cutting-edge imaging and analysis techniques. Your well-rounded cognitive profile and strong analytical foundation make research a natural fit.

SALARY RANGE

Entry	\$65K
Mid	\$95K
Senior	\$145K

CERTIFICATIONS

- Ph.D. in Neuroscience

TOP EMPLOYERS

- NIH
- MIT
- Johns Hopkins

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Data Science Director

92% Career Fit

▲ +35% Growth

Executive reasoning

Quantitative & spatial

Verbal & working memory

Visual pattern

Workplace judgment

Procedural sequencing

Lead teams that transform raw data into strategic business advantages. This leadership role demands the analytical rigor and executive function where your executive reasoning and quantitative/spatial strengths excel.

SALARY RANGE

Entry	\$120K
Mid	\$165K
Senior	\$220K

CERTIFICATIONS

- Google Data Analytics
- AWS Data Analytics

TOP EMPLOYERS

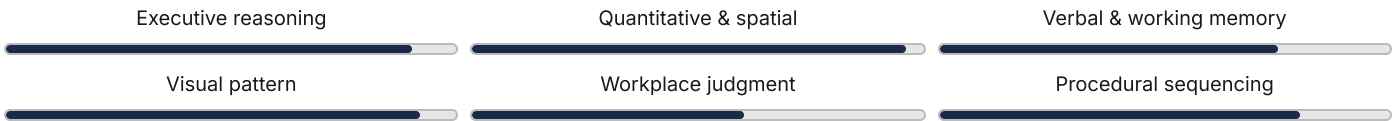
- Amazon
- Microsoft
- Netflix

5

Aerospace Engineer

91% Career Fit

▲ +12% Growth



Design next-generation spacecraft and propulsion systems. Your exceptional spatial-analytical combination across quantitative/spatial and visual pattern domains maps perfectly to the demands of aerospace engineering.

SALARY RANGE

Entry	\$80K
Mid	\$115K
Senior	\$165K

CERTIFICATIONS

- PE License
- INCOSE Systems Engineering

TOP EMPLOYERS

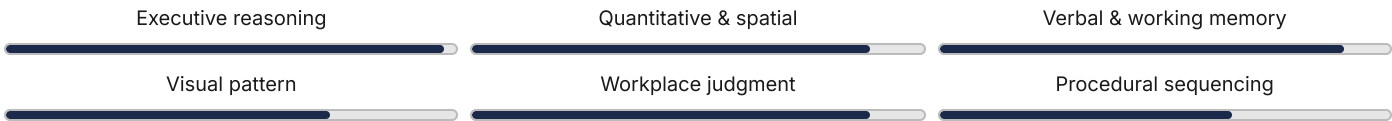
- SpaceX
- Boeing
- Lockheed Martin



Chief Technology Officer

90% Career Fit

▲ +15% Growth



Set the technological vision for entire organizations. Your dominant executive reasoning combined with strong verbal/working-memory and workplace social-judgment scores indicate exceptional leadership and communication ability.

SALARY RANGE

Entry	\$150K
Mid	\$220K
Senior	\$350K

CERTIFICATIONS

- MBA
- PMP

TOP EMPLOYERS

- Fortune 500
- High-growth startups

REGIONAL INTELLIGENCE

Your Capability-Matched Job Market

Active positions identified through our employer network that align with your cognitive strengths and career matches.

50

Illustrative labor-market context for this sample only. Not a live feed, not a salary guarantee, not updated in real time.

[Access Your Job Board](#)

CAREER PATHWAYS

Your Advancement Trajectories

Three distinct career tracks mapped to your cognitive strengths, each with projected advancement timelines based on industry data.



Years 0-2



Years 2-5



Years 5-8



Years 8-12



Years 0-3



Years 3-6



Years 6-10



Years 10-14



Years 0-2



Years 2-5



Years 5-9



Years 9-14

VERIFIED CREDENTIAL

Career Intelligence Credential

Share this verified credential with employers to demonstrate your assessed cognitive strengths and career readiness.

CAREER INTELLIGENCE CREDENTIAL

By Advanced Learning Academy

Sample Participant

Career Fit composite: 92 / 110

Sample profile — not an IQ score

Scan to Verify

Verify at: realworldcareers.com/verify/?code=RWC-DEMO-2026