



MY FIRE

FIRST · INNATE · RAPID · EVALUATION

A practical profile for understanding how you learn, decide and grow

Teen Academic and Career Report

A practical guide for learning, communication and direction

Simplify your existence. — Amplify your potential.

PREPARED FOR

Rahul Sharma

PROFILE DETAILS

REPORT DATE

16 September 2026

DATE OF BIRTH

2009-09-01

AGE

17

GENDER

Male

PREPARED BY

MyFire

Sample report · fictional example



INSIGHT
01

MYFIRE PERSPECTIVE

How You Approach Things

Your starting point

Rahul Sharma approaches his environment through strong visual observation, logical analysis, and direct expression. His strongest orientation lies in absorbing visible patterns and physical models quickly. He thrives under helpful conditions where clear visual templates and structured routines are provided. His useful expression appears when he breaks down steps systematically to spot potential failure points early in a task. However, the main condition that alters his performance is a tendency to over-analyze minor details or defend a fixed stance firmly. When given gentle boundaries and predictable visual examples, Rahul Sharma translates his keen observation into steady understanding without getting caught in prolonged review or repetitive argument.

INSIGHT
02

MYFIRE PERSPECTIVE

Your Natural Strengths

Where effort is likely to flow more easily

Rahul Sharma exhibits distinct relative strengths in visual pattern absorption, analytical scrutiny, and direct communication. In everyday activities, these traits appear when he rapidly grasps concepts through visual demonstrations, notices subtle physical changes in his environment, and states his views with structural clarity. His analytical mindset enables him to examine tasks systematically, identifying potential failure points before moving forward. Constructively, these abilities help Rahul Sharma organize practical work efficiently, follow visual instructions accurately, and share ideas clearly during cooperative group tasks. To manage overextension, Rahul Sharma benefits from recognizing when a solution is workable, ensuring that his careful scrutiny does not turn into unnecessary re-examination of minor details.



INSIGHT
03

MYFIRE PERSPECTIVE

Areas That Need Support

Skills that may need more practice

Rahul Sharma currently shows areas for balance-building in managing extended internal analysis and moderating direct persuasive speech. Rather than viewing these patterns as deficits, they represent a thoughtful processing style that seeks accuracy and strong personal alignment. The practical effect is that he may occasionally prolong task completion by hunting for minor flaws or become defensive when explaining his perspective. As a supportive scaffold, setting simple time limits and establishing pre-determined completion criteria helps Rahul Sharma wrap up analytical reviews promptly while encouraging open, cooperative exchanges with peers.

INSIGHT
04

MYFIRE PERSPECTIVE

How Learning Works Best

Simple steps for learning

Rahul Sharma learns most effectively through visual and kinesthetic channels, absorbing concepts rapidly when presented with physical models, structured diagrams, and clear visual demonstrations. His ideal teaching sequence begins with a live or visual demonstration of the final outcome, followed by step-by-step model building, and concluding with practical, hands-on application. For example, showing him a finished layout before explaining the underlying rules allows his visual processing to anchor the lesson quickly. His focus environment should be predictable, visually organized, and free from sudden environmental changes or unstructured clutter. He performs best in calm, cooperative group settings where clear guidelines govern activity. Conversely, pure abstract audio lectures without supporting diagrams, unillustrated text instructions, and high-pressure competitive drills are methods to avoid. Unstructured tasks without clear visual templates can cause him to spend excessive energy analyzing unclear expectations rather than engaging directly with the learning material.



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05

MYFIRE PERSPECTIVE

Understanding and Remembering

Ways to remember what you learn

Rahul Sharma processes comprehension by breaking down visual layouts and logical steps to spot how parts connect into a whole structure. His retention process relies on internal self-reflection and aesthetic association, connecting concepts to visual memories, sound patterns, or creative narratives. For recall, he retrieves information best when prompted with familiar visual cues, structural diagrams, or predictable physical templates. To support this cycle, two specific study methods work well for Rahul Sharma. First, visual concept mapping allows him to draw diagrams and flowcharts that transform abstract notes into organized spatial representations. Second, the teach-back technique encourages him to summarize core ideas aloud in his own direct words, confirming logical clarity before storing the information. Using time-boxed problem-solving alongside these visual tools ensures he consolidates material effectively without getting delayed by minor analytical details.

INSIGHT
06

MYFIRE PERSPECTIVE

Focus and Finishing Work

What helps you finish tasks

Rahul Sharma demonstrates strong sustained attention when tasks are visually structured and predictable. His primary completion risk stems from analytical scrutiny, where he may get caught re-checking minor steps or searching for trivial flaws after a workable solution is ready. To support steady task execution, a simple three-step sequence helps him move from start to finish: first, define three clear success criteria; second, set a time-boxed timer for each working segment; and third, use a visual completion checklist to sign off on finished work promptly without prolonged re-analysis.



INSIGHT
07

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Study and Work Methods

Study methods to try

- ✓ **Visual Concept Maps:** Draw visual diagrams and flowcharts to break down new lessons step by step before reading long text descriptions.
- ✓ **Worked Examples:** Study completed sample problems first to see the exact pattern before attempting practice exercises on your own.
- ✓ **Time-Boxed Problem Solving:** Set a fifteen-minute timer for analytical tasks to avoid overthinking minor details after finding a workable solution.
- ✓ **Teach Back Technique:** Explain main ideas aloud in your own direct words to test your understanding and organize your thoughts clearly.
- ✓ **Structured Summary Checklists:** Use simple visual checklists to track key facts and confirm each step is finished before moving to new tasks.
- ✓ **Physical Model Building:** Build simple physical shapes or visual layouts to understand abstract science and math concepts more easily.

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08

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Activities to Build Skills

Practise skills that need support

- ✓ **Decision Criteria Limits:** Write down three essential decision criteria before starting a project, and stop analyzing once those requirements are met.
- ✓ **Active Listening Practice:** Summarize another person's view fully before giving your own opinion during discussions to build constructive group communication.
- ✓ **Emotion Naming Journal:** Write down deep feelings or emotional moments on paper to process them clearly without replaying events repeatedly.
- ✓ **Pause Before Speaking:** Take a five-second pause during debates to structure your points calmly rather than speaking quickly to persuade.
- ✓ **Step-by-Step Task Execution:** Follow a predictable daily routine with written steps to finish practical tasks smoothly without feeling overwhelmed.
- ✓ **Weekly Self-Reflection Review:** Review your personal goals once a week to confirm your choices align with your own values rather than peer pressure.



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09

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Skills Worth Building

Building skills you can use

Rahul Sharma will benefit from cultivating active listening and structured decision-capping. Active listening helps balance his direct communication style, ensuring he hears peer perspectives without immediately defending his position; he can practice by summarizing another person's statement before sharing his view. Structured decision-capping prevents prolonged internal analysis when evaluating options; he can practice this by setting a strict limit of three evaluation criteria per project and stopping further review once those criteria are met. These trainable habits expand his core analytical strengths while building steady practical execution.

INSIGHT
10

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Deciding and Following Through

How to evaluate choices without getting stuck

Rahul Sharma tends to evaluate choices by systematically examining logic, identifying failure points, and reflecting deeply on personal criteria. To make confident decisions, he needs structured information, including clear visual options, objective outcome criteria, and defined step-by-step processes. His primary risk during decision-making is analysis paralysis, where deep self-checking and a search for minor flaws cause prolonged review instead of timely action. Additionally, his firm communication style may lead him to defend a chosen option prematurely rather than remain open to new evidence. To approach important choices effectively, Rahul Sharma should use a structured decision process: first, list options visually alongside three fixed evaluation criteria; second, set a clear deadline for evaluation; and third, summarize the final choice in writing before shifting directly into execution. This structured framework protects his analytical thoroughness while ensuring timely completion.



INSIGHT
11

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Understanding Your Feelings

What affects your feelings and helps you settle

Rahul Sharma experiences feelings deeply and relies on expressive internal channels such as music, sound, or creative narrative to process his emotions. Possible trigger conditions include unexpected environmental changes, sudden disruptions to predictable routines, or feeling challenged during discussions. When triggered, his response may appear as intense internal focus, quiet self-reflection, or a temporary defensive stance during arguments. His recovery needs center on quiet, predictable environments where he can process feelings peacefully without pressure for immediate explanation. A supportive response involves providing a calm space, offering structured visual outlets like drawing or writing, and allowing time before re-engaging. It is essential to note that these framework patterns represent internal processing tendencies rather than evidence of past distress or fixed emotional traits. Respecting his need for calm space helps him release emotional moments smoothly.

INSIGHT
12

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Pressure and Recovery

What helps when demands rise

Under pressure, Rahul Sharma tends to turn inward, replaying minor incidents or over-analyzing task details excessively. An observable early warning sign is repeated questioning of minor steps or becoming noticeably firm in defending a position. Two effective recovery actions include engaging in a quiet creative activity like listening to soothing music or visual sketching, and taking a short movement break in a familiar, predictable environment. These simple steps help reset his focus without placing demands on immediate verbal explanation.



INSIGHT
13

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Communication That Builds Understanding

Language, listening, and feedback

Rahul Sharma expresses his thoughts directly, building structured arguments to communicate expectations clearly. His listening style is analytical, often focused on processing information logically while formulating his next point. To build understanding, his feedback method should focus on objective work outcomes and visual diagrams rather than abstract critique or personal evaluation. A key communication watchout is his tendency to become defensive or overly firm during discussions, speaking to persuade rather than to listen. A concrete practice for Rahul Sharma is to pause for five seconds and summarize the speaker's main idea before presenting his response. Avoiding vague, non-specific verbal feedback ensures he stays open to dialogue.

INSIGHT
14

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Working With Others

Teamwork and time with others

Rahul Sharma participates comfortably and warmly in group settings once introduced by others, preferring cooperative team roles over high-pressure individual competition. His ideal collaboration condition involves structured, non-confrontational environments with clear shared goals, predictable visual routines, and explicit group rules. A practical growth step for Rahul Sharma is taking the initiative to approach new social or group activities independently, rather than waiting for peers or instructors to invite him first. Establishing healthy boundaries involves understanding that noticing visual or procedural differences in how others complete tasks does not mean those details require immediate correction or feedback. By maintaining balanced expectations and focusing on smooth teamwork, Rahul Sharma can build positive, supportive connections with peers while preserving his comfortable personal pace.



Study Streams After Class 10

Scores compare options; they do not predict results

RANK	ACADEMIC STREAM	SCORE
1	Science with Mathematics	73%
2	Arts / Humanities	72%
3	Commerce	70%
4	Science with Biology	69%

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What the Stream Scores Suggest

The calculated rankings highlight Science with Mathematics (Score: 73) as the highest-scoring stream. As a practical exploration step, Rahul Sharma can engage in hands-on building projects or basic visual logic activities to explore this field.

Career Fields After Class 12

Scores compare fields; they do not predict success

RANK	CAREER FIELD	SCORE
1	Engineering	73/100
2	Arts	72/100
3	Sports	71/100
3	Design	71/100
4	Liberal Studies	70/100
4	Law	70/100
4	Commerce	70/100
4	Sciences / R&D	70/100
5	Education	69/100
5	Medicine	69/100
6	Management	67/100
7	Public Services	64/100

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Careers Worth Considering

The calculated rankings show Engineering (Score: 73, Rank 1) as the leading career family, followed closely by Arts (Score: 72, Rank 2), Design (Score: 71, Rank 3), and Sports (Score: 71, Rank 3). These family scores align with Rahul Sharma's strong visual model processing, logical scrutiny, and spatial detail sensitivity. These rankings represent exploratory framework comparisons rather than predictions of future capability or employment eligibility. Specific occupations within these families serve as trial options. As a next step, Rahul Sharma can test simple design or engineering model exercises to observe how his analytical and visual interests unfold in practice.



INSIGHT
15

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Study Options

Try subjects and see what suits you

Promising academic directions include Science with Mathematics (Score: 73, Rank 1) and Arts / Humanities (Score: 72, Rank 2), with Commerce (Score: 70, Rank 3) offering a close alternative. Science with Mathematics connects with Rahul Sharma's capacity for logical scrutiny and systematic problem decomposition, while Arts / Humanities draws upon his expressive creative processing and visual design awareness. To compare these options, Rahul Sharma can engage in short, low-pressure trial projects—such as constructing visual models for math concepts and creating structured narrative writing. Stream scores represent framework comparisons for exploration rather than fixed success limits or mandatory choices. Keeping decisions open allows his learning preferences to guide future academic planning naturally.

INSIGHT
16

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How to Test Career Fit

Try different kinds of work before choosing

Rahul Sharma can compare top fields such as Engineering, Design, and Arts by examining how their daily tasks align with his visual observation and analytical scrutiny. To evaluate actual fit, he can use two practical exposure tests. First, he can complete a hands-on visual layout design project using structured templates and visual rules. Second, he can participate in a simple software bug-testing exercise to observe how he handles real-world logical problem solving. Decision criteria for evaluating these experiences should focus on his sustained interest during multi-step projects, his comfort with visual modeling, and his ease in organizing information clearly. It is essential to keep career options open at this stage, treating calculated framework scores as broad starting points for active exploration rather than fixed career predictions or final decisions.



INSIGHT
17

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Career Options to Explore

Try simple tasks to learn about the work

- ✓ **Software QA Engineer:** Fits strong analytical scrutinizing and pattern detection. Test a basic mobile app for interface bugs and record detailed findings.
- ✓ **Visual Graphic Designer:** Fits strong 2D visual layout and observation skills. Create a poster template following clear design rules as a practice project.
- ✓ **Systems Analyst:** Applies logical problem decomposition and visual model learning. Diagram a simple daily workflow to spot potential operational bottlenecks.
- ✓ **Legal Analyst:** Uses sharp logic and direct structured argument skills. Review a simple contract case study and list potential edge cases.
- ✓ **Quality Control Inspector:** Applies strong visual detail sensitivity and error identification. Audit a set of physical visual samples against standard specifications.
- ✓ **Content Writer:** Capitalizes on direct linguistic expression and clear communication. Write a structured informational article explaining a basic technical topic.

INSIGHT
18

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Other Career Options

More options to try before choosing

- ✓ **Data Analyst:** Applies logical reasoning and pattern detection. Analyze a basic spreadsheet dataset to present clear visual trends and insights.
- ✓ **Audio Production Assistant:** Connects with deep emotional and musical sensitivity. Edit a short podcast track using basic audio software to balance sound levels.
- ✓ **Sports Coach:** Combines whole-body movement understanding and visual demonstration skills. Assist in leading a basic group drill for young athletes.
- ✓ **Corporate Trainer:** Uses direct communication and clear structured explanations. Prepare and deliver a short ten-minute instructional presentation on a simple process.
- ✓ **Compliance Auditor:** Fits strong visual observation and logical error checking. Review standard checklist procedures for a project to spot operational gaps.
- ✓ **UI Visual Designer:** Uses 2D visual layout memory and visual model processing. Redesign a simple website screen using an existing component library.



INSIGHT
19

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Hobbies and Interests to Explore

Practical invitations to explore your interests

- ✓ **Digital Photography:** Uses strong visual detail sensitivity and pattern recognition. Practice framing indoor architecture and objects following structured composition guides.
- ✓ **Music Appreciation and Keyboard:** Connects with rich emotional and musical processing. Practice basic melodic exercises on a keyboard using visual sheet music guides.
- ✓ **Model Kit Assembly:** Builds on visual-spatial model processing and practical motor skills. Assemble simple scale models using clear step-by-step visual instructions.
- ✓ **Creative Storytelling:** Combines expressive emotional processing and direct linguistic skills. Write short creative stories exploring personal themes or structured scenarios.
- ✓ **Graphic Puzzle Building:** Capitalizes on strong visual observation and layout sorting. Complete complex jigsaw puzzles by grouping matching colours and visual patterns.
- ✓ **Chess and Logic Puzzles:** Engages sharp logical reasoning and failure-mode analysis. Solve daily tactical chess puzzles to evaluate multiple steps ahead calmly.

INSIGHT
20

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Sports and Movement to Explore

Movement to explore at a suitable starting level

- ✓ **Badminton:** Utilizes strong gross motor movement and visual coaching. Practice basic racquet drills in a cooperative, friendly environment with established rules.
- ✓ **Swimming:** Fits whole-body coordination and structured physical repetition. Learn stroke techniques through visual instructor demonstration in guided swimming sessions.
- ✓ **Martial Arts Practice:** Capitalizes on kinesthetic learning by copying clear physical models. Focus on learning foundational forms and discipline rather than high-pressure sparring.
- ✓ **Group Cycling:** Engages gross motor coordination in a supportive setting. Join non-competitive group recreational rides with defined, predictable routes.
- ✓ **Rhythmic Gymnastics:** Combines whole-body physical movement with musical sensitivity. Practice basic rhythmic movement sequences following visual step-by-step demonstrations.
- ✓ **Recreational Volleyball:** Matches cooperative group interaction and motor learning. Participate in casual team practice focused on skill development and friendly passing drills.



INSIGHT
21

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How Parents Can Support

Give support while allowing independent choices

- ✓ **Provide Visual Examples:** Offer clear physical models or visual charts when introducing new tasks to support learning without imposing abstract lectures.
- ✓ **Constructive Feedback Routine:** Focus feedback on objective outcomes rather than personal traits, helping manage emotional sensitivity during performance reviews.
- ✓ **Encourage Listening Breaks:** Prompt gentle pauses during arguments so your child practices listening to other viewpoints rather than defending a position instantly.
- ✓ **Limit Analysis Loops:** Help set clear completion criteria for projects to prevent endless over-analyzing of minor imperfections after solving the main task.
- ✓ **Emotional Safe Space:** Provide predictable, quiet routines after stressful events to allow peaceful emotional recovery without replaying minor conflicts repeatedly.
- ✓ **Exploratory Activity Trials:** Support short, low-pressure trials for new hobbies or career ideas, respecting personal choices while guiding initial steps.

INSIGHT
22

MYFIRE PERSPECTIVE

What Parents Should Avoid

Patterns that can create resistance or confusion

- ✓ **Avoid comparing Rahul Sharma's progress to peers.**
- ✓ **Do not rush decisions during analytical tasks.**
- ✓ **Avoid vague or non-specific verbal critiques.**
- ✓ **Do not enforce overly rigid competition.**
- ✓ **Avoid interrupting his internal reflection time.**
- ✓ **Do not assume fixed career directions early.**



INSIGHT
23

Your 30-Day Study Plan

Small actions that can be reviewed after four weeks

ACTION	OWNER	TIMELINE	STATUS
01 Create a visual diagram for a new concept using colored charts.	Teen	Week 1	Not started
02 Set a 15-minute timer to complete an analytical problem step.	Teen	Week 2	Not started
03 Review completed visual sample problems before starting work.	Together	Weekly	Not started
04 Practice explaining a core topic aloud using direct summary points.	Teen	Week 3	Not started
05 Set up an organized, visually clean study workspace.	Parent	Week 1	Not started
06 Use a visual checklist to mark finished assignments daily.	Teen	Daily	Not started

INSIGHT
24

Your 30-Day Exploration Plan

Test possibilities before making decisions

ACTION	OWNER	TIMELINE	STATUS
01 Assemble a simple visual scale model kit using step-by-step instructions.	Teen	Week 1	Not started
02 Talk with a designer or engineer about how they use visual models.	Together	Week 2	Not started
03 Write a short comparison chart listing key details of two career fields.	Teen	Week 3	Not started
04 Test a basic mobile app interface to identify and note visual bugs.	Teen	Week 4	Not started
05 Discuss exploratory hobby trials and personal project preferences.	Together	Weekly	Not started
06 Record weekly reflections on favorite visual and analytical activities.	Teen	Weekly	Not started



INSIGHT
25

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Your Next Steps

A practical direction, not a fixed label

Rahul Sharma demonstrates a distinctive combination of strengths rooted in rapid visual model learning, logical scrutiny, and direct communication. He absorbs new concepts with ease when presented with clear physical layouts and step-by-step demonstrations, showing a keen eye for subtle environmental details and structured logic. The central priority for his ongoing development involves balancing analytical thoroughness with timely task completion. Guarding against extended re-analysis of minor flaws and avoiding overly defensive positions in discussion will help him turn analytical insights into smooth execution. The main condition for his progress is maintaining a visually organized, predictable environment supported by clear success criteria and cooperative group interactions. Establishing structured time limits and visual completion checklists allows him to explore ideas without feeling overwhelmed by internal review. Rahul Sharma, his parents, and his educators are invited to review these exploration activities after thirty days to observe how these structured methods support his learning and personal growth.

CLOSING NOTE

About This Report

Report details and guidance on interpretation

PREPARED BY

MyFire

REPORT DATE

16 September 2026

STATUS

Final

This report is informational guidance and should be considered alongside lived experience, interests, performance, and discussion.



Fingerprint Ability Profile

Technical profile used to support this report

Total ridge count

168

Combined ten-finger ridge count

Right hand total 84

Left hand total 84

EXPRESSION BALANCE

Left / right distribution

Left-brain expression

50.00%

Right-brain expression

50.00%

Emotion and sound profile

Ten-Finger Reading

RIGHT HAND

R1 Right thumb

Strength

Intrapersonal / Self-Management

PATTERN

U Ulnar Loop

RIDGE
COUNT
17

PROFILE
SHARE
10.12%

OVERALL
RANK
3

R2 Right index

Strength

Logic and Computation

PATTERN

WRP Radial / Reverse
Peacock Eye Whorl

RIDGE
COUNT
17

PROFILE
SHARE
10.12%

OVERALL
RANK
3

R3 Right middle

Balanced

Fine Motor Skills

PATTERN

U Ulnar Loop

RIDGE
COUNT
14

PROFILE
SHARE
8.33%

OVERALL
RANK
5

R4 Right ring

Strength

Language

PATTERN

WT Target / Centric Whorl

RIDGE
COUNT
19

PROFILE
SHARE
11.31%

OVERALL
RANK
2

R5 Right little

Strength

Naturalist and Observation

PATTERN

U Ulnar Loop

RIDGE
COUNT
17

PROFILE
SHARE
10.12%

OVERALL
RANK
3

LEFT HAND

L1 Left thumb

Balanced

Interpersonal / Social Connection

PATTERN

U Ulnar Loop

RIDGE
COUNT
14

PROFILE
SHARE
8.33%

OVERALL
RANK
5

L2 Left index

Balanced

3D Imagination / Spatial Thinking

PATTERN

U Ulnar Loop

RIDGE
COUNT
14

PROFILE
SHARE
8.33%

OVERALL
RANK
5

L3 Left middle

Strength

Gross Motor Skills

PATTERN

U Ulnar Loop

RIDGE
COUNT
16

PROFILE
SHARE
9.52%

OVERALL
RANK
4

L4 Left ring

Strength

Music and Emotions

PATTERN

WLP Lateral / Ulnar Peacock
Eye Whorl

RIDGE
COUNT
21

PROFILE
SHARE
12.50%

OVERALL
RANK
1

L5 Left little

Strength

2D Visualisation / Aesthetic and Visual Memory

PATTERN

U Ulnar Loop

RIDGE
COUNT
19

PROFILE
SHARE
11.31%

OVERALL
RANK
2