

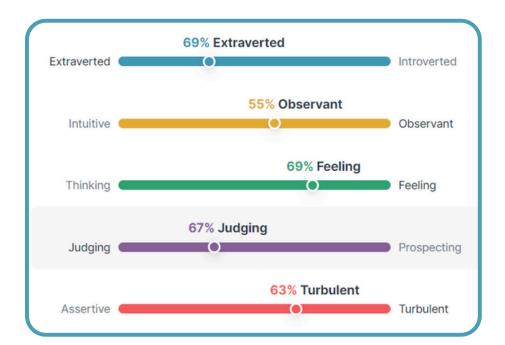
PERSONALITY TEST

SELF ASSESSMENT

CLICK HERE FOR TEST RESULTS

SATISH JAISWAL 21f2000142

RESULTS FROM 16PERSONALITIES



Here's what the personality test deduced about me









SELF-REFLECTION ON THE TEST

Considering my 16 Personalities test result as an ESFJ-T Consul with particular trait splits of 69% Feeling, 55% Observant, 69% Judging, and 63% Turbulent gives me a better understanding of my experiences and behaviors as a prospective data scientist who enjoys mentoring and assisting others. My proactive participation in group initiatives and my enthusiasm to work with others and share knowledge with peers demonstrate my extraversion (69%).

I am able to concentrate on the application of data science by using my attentive nature (55%) to carefully analyze data sets and pay close attention to details when creating models. This quality makes sure that I maintain my practicality and sense of grounded ness, which is essential for precise and trustworthy data analysis. With a significant propensity for emotion (69%),

I strive to mentor others and foster an inclusive and encouraging learning environment because I value emotional connections and empathy.

My inclination for structure and organization is evident in my judgment trait (67%) which helps me to better plan and manage my projects. This aids in my ability to meet deadlines and solve problems in a methodical manner. Because of my tumultuous personality (63%) I am always self-reflective and work toward growth, which motivates me to reach high goals in both my personal and academic endeavors.

STRENGTHS AND WEAKNESSES

Strengths:

- 1. Caring and Supportive (69% Feeling): My enthusiasm for coaching and assisting others in the field of data science demonstrates my capacity for empathy and my dedication to creating a cooperative learning atmosphere.
- 2. Organized and Reliable (67% Judging): I can meet deadlines and handle duties well because of my ability to plan and organize tasks, events, and study schedules.
- **3. Socially Engaged (69% Extraverted):** My strong energy and excitement for interacting with people and sharing knowledge are demonstrated by my leadership of study groups and involvement in data science communities.

Weaknesses:

- **1. Overly Concerned with Others' Opinions (63% Turbulent):** In a field as competitive as data science, my sensitivity to criticism from others might occasionally cause me to doubt myself and feel stressed.
- 2. Difficulty Adapting to Change (67% Judging): Although I work best in structured settings, I occasionally find it difficult to deal with unforeseen changes in project specifications or data.
- **3. Perfectionism (63% Turbulent):** Especially when working on challenging data science challenges, my high standards can result in overwork and eventual burnout if not appropriately controlled.

As a whole, my consul personality type (ESFJ-T) reflects my dedication to upholding order, pursuing personal development, and helping others. Although they also provide obstacles that I continue to work on improving, these qualities help me excel in both my academic and social activities as a data science aspirant who enjoys leading and assisting people.

