

Your Personality



Your personality type is ENTJ:

Introversion Extraversion

Introversion (I) vs. Extraversion (E)

How we interact with the world and where we direct our energy.

Introversion

- Focus attention inward
- Enjoy tasks that require concentration
- Work best on one project at a time
- Work at a careful, steady pace
- Consider things fully before speaking

Extraversion

- Focus attention outward
- Enjoy a variety of tasks
- Seek out and need other people
- Work at a rapid pace
- Need to talk through their ideas





Sensing (S) vs iNtuition (N)

What kind of information we naturally focus on and remember.

Sensing

- Focus on "what is"
- · Like working with what can be seen and touched
- Apply past experience to solving problems
- Need specific and realistic directions

iNtuition

- Focus on "what could be"
- Enjoy theory and speculation
- Like thinking about the future and possibilities
- Need to use their imagination





Thinking (T) vs. Feeling (F)

Make decisions logically and impersonally, or use personal values.

Thinking

- Are motivated by achievement
- Enjoy analyzing problems logically
- Make fair and unbiased decisions
- Need to weigh the pros and cons to make decisions
- Can be tough negotiators

Feeling

- Motivated by work that is meaningful
- Sensitive to how issues affect people
- Like helping others and being appreciated
- Need decisions to be congruent with their values
- Need to work in a friendly environment



Judging (J) vs. Perceiving (P)

More structured (finalize decisions) or more spontaneous (keep options open).

Judging

- Enjoy work that allows them to make decisions
- Prefer a predictable work pattern and environment
- Work towards completing their responsibilities before relaxing
- Like to maintain control of their projects

Perceiving

- Enjoy flexible and changing work situations
- Like to be able to respond to problems as they arise
- Are more satisfied with fewer rules and procedures
- Need to have fun in their work

Your Personality Profile

Confident and assertive, you speak your mind and always seem to be sure of yourself. While honest and fair, you are also quite outspoken. You have strong opinions and are usually able to convince others that your position is right.

Friendly and comfortable being the center of attention, you probably have a large group of friends. People admire your determination and willingness to push yourself to achieve your very high standards.

A creative person who asks thought-provoking questions, you love to learn but are bored by repetition. You need constant new challenges to remain interested. You are imaginative and like to look beyond everyday routine to really understand why the world operates as it does.

Decisive and organized, you like to be prepared at all times and may find it difficult or embarrassing to try improvising. You like to be in charge, but sometimes take over projects that aren't really yours. You are frustrated by inefficiency and find illogical rules infuriating.

You want to be good at everything you try. You especially like to demonstrate your competence to others. People look to you as a natural leader and are often impressed with your knowledge. Others respect you and feel comfortable giving you a lot of responsibility.

You described your profile as:



Very Accurate

Learning









Strengths ✓ Curious, questioning ✓ Creative Motivated, set high goals Eager to learn new and difficult material Steady, thorough and methodical Understand abstract and theoretical concepts ✓ Competitive Want to impress others with knowledge	Challenges ☐ Bored by repetition ☐ May rush to conclusions ☐ Need time to evaluate information ☐ May be overconfident ☐ Learn best with others ☑ Need constant new challenges
Recommendations The following recommendations are based on your result best for you.	cs. Consider each and select the ones you think would work
starting out with a broad view of an issue or idea, ther out opportunities to study complex systems and future solving problems.	gs correctly, and love to master new subjects. You learn best by a examining the theories and assumptions relating to it. Seek re possibilities, and to apply your creativity and insight to resented in an orderly and logical manner. You excel at learning
available.	tures, and like to have access to the most current information
debate an issue instead of writing a paper. If a specific explanation that makes sense to you can help to mak	es. For example, perhaps you could give a presentation or method is required, ask for the reasons why. A logical e it more acceptable.
experts or reading related articles. Look for ways in who Organize the information in a chart or diagram to mabe solved and challenge yourself to beat the deadline	
<u>- </u>	ading others. While you may need time on your own at first to ission and analysis with others. You like to show people what

For Learning Environments

that you can lead.

- Seek out a well-respected, academically challenging program with high standards, a good student-to-faculty ratio and top-rated teaching staff. Look for knowledgeable instructors who will encourage you to probe, test and ask difficult questions as part of your learning.
- Your ideal learning environment is an engaging setting that encourages innovation, achievement and original thinking. You like to be surrounded by high achievers like yourself with similar goals and standards. Look for opportunities to develop your leadership ability, distinguish yourself and stand out from your peers.

you know, so think of ways to share your knowledge. Take part in presentations, discussions, debates and

something completely different. Sometimes it can help to concentrate on something else for a while.

competitions. Ask questions in class. Tutor people in a topic you know well. Form a study group or set up projects

If you're having trouble figuring out a solution to a problem and are growing frustrated, take a break and focus on

- Take advantage of internships, research initiatives and work-study programs where you can test your ideas and practice your leadership skills.
- ☐ While you may not think you have time for extracurricular activities taking a break from your studies can provide

Ш	stress relief and add activities. You can al	balance to your life. You so get involved in clubs to bu can't find a club that i	ı may enjoy attending a and organizations that	athletics competitions c provide opportunities t	

Work and Productivity









Strengths ✓ Well-planned and organized ☐ Future thinking, set long-term objectives ✓ Determined ☐ Analytical, strong reasoning skills ☐ Imaginative ☐ Responsible ✓ Energetic and hardworking ☐ Bold and decisive	Challenges ✓ Impatient ☐ Rigid, stick to plans ☐ Hasty decisions ✓ Tend to become overcommitted ☐ Want structure and order, but not pointless rules ☐ May be too competitive, want to win at any cost ✓ Need challenge
	Avoid routine or repetitive tasks
Recommendations The following recommendations are based on your results	. Consider each and select the ones you think would work
best for you.	
your objectives with great enthusiasm. Your insight hel difficult problems that others might have missed. You to initiate change and improvement. Takes place in a stimulating environment where you're discuss and debate new ideas and complex problems. You intellectual and professional challenge. Is orderly and well-organized, with clear plans, direction developing these for your workplace. Gives you the chance to be in control, to supervise or to to be done and have the skills to move your project, team managing projects, assigning tasks and organizing people. Uses a clear set of guidelines to evaluate your performance.	ns and schedules — or assigns you the responsibility of blead. A good strategic planner, you can easily see what needs am or organization in the right direction. You are good at ople, time and resources.
	nstantly assessing the situation around you, spotting potential uring out how to avoid difficulties or take advantage of a
urge others to settle things. For important decisions, er	done that you may be tempted to make a snap decision or assure that all the necessary information has been evaluated. Ct your decision will have on people. If a decision is someone
$\ \ \square$ Be willing to modify your plans. Once decided, you like	to stick to the arrangement and move on. But sometimes sed. If you're presented with a good reason to change a plan,
While you like to make improvements and try new thin established procedure is efficient and practical, there makes	
productive when left to focus on the broader perspective	-

Pay attention to your work-life balance. You can become so focused on your work that you may neglect other

Ш	aspects of your life and end up stressed out or exh	austed	iy negreet ether
	aspests of your me and one apotitosses out or own	adottod.	

Communication









Strengths	C]	hallenges
Objective and logical		Intense
Confident, articulate speaker		Can be
		blunt
Direct, straight talker		May appear aggressive
Outspoken	V	May not listen
Not easily offended☐ Think and react quickly		Tend to interrupt Not very tactful
	V	Dislike small talk
Recommendations The following recommendations are based on your results. best for you.	Coi	nsider each and select the ones you think would work
For Sending and Receiving Communication Outgoing, well-spoken and self-assured, you are good as also use gestures — body language — very effectively to competence and knowledge. With your people skills, payover to your way of thinking.	ma	ake your point. Use your strengths to demonstrate your
	y fe	re that your strong personality and habit of challenging el intimidated, embarrassed or defensive when they're or ments. If you sense that someone has been offended, try

Understand that some people may have a different communication style from yours. For example, some may need time to reflect before responding. Others may be more emotional types who address things in terms of their feelings.

This doesn't make their ideas any less valid or important. Be patient and give people a chance to express their

As an energetic and powerful speaker, you may be so intent on making your point that you neglect to listen properly. Practice using active listening skills. Focus on what the other person is saying, make eye contact, nod or gesture, and watch their body language for non-verbal cues. Don't interrupt. When they've finished speaking, ask questions and

Be receptive to opportunities for non-work related, casual conversation. You tend to be focused on getting down to work and uninterested in small talk. But for some people, a friendly rapport is essential to working together more effectively. Be prepared to share a little about your life and thoughts and to listen while the other person relates their

experiences. This can lead to greater mutual understanding and a more productive working relationship.

thoughts in the way that's most natural for them.

rephrase what they've said to check that your understanding is accurate.

Working with Others

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Strengths ☐ Natural leader ☐ Confident ☐ Knowledgeable and prepared ☐ Good at motivating ☐ Supportive of others' ambitions ☐ Assertive ☐ Charismatic ☐ Goal-oriented	Challenges ☐ May appear forceful or intimidating ☐ Can be overly competitive ☐ Very opinionated ☐ May be viewed as dismissive or critical ☐ High expectations, demanding of self and team ☐ Dislike seeking consensus
Dogommondations	Stubborn or controlling
Recommendations The following recommendations are based on your results. best for you.	Consider each and select the ones you think would work
habits differ from yours. Recognize that everyone brings from your own. In fact, a more diverse group can be stroperson's unique skillset and focus on making the best uperson's unique skillset and focus on making the best uperson's unique skillset and focus on making the best uperson's unique skillset and focus on making the best uperson's unique skillset and focus on making the best uperson's unique skillset and focus on making the best uperson's unique skillset and focus on making the best uperson training example. Consider others' perspectives. Pushing the team to access resentment. Explain your point of view in clear, persuasing carefully, and weigh the pros and cons. Find a way to income own. In this way, everyone can feel like they have been in the may be a point of providing encouragement and positive are more productive when they are praised for their effect or behavior, not the person. Think about how to convey the use your networking skills to connect with other profess about how you can help your contacts as well as how the lift you're in a leadership position, accept that others may intuition to assess your team's abilities, challenges and retasks and ensure the greatest possibility of success. Explain the skills to consider the providers of success.	f, you may enjoy helping others to achieve their goals too. You gor skill development in one of your areas of expertise, for ept your decisions can make you look bossy and lead to ve, practical terms. Give equal time to the others, listen corporate the best aspects of their ideas with the best of your nvolved in the process. feedback to your colleagues. Remember that some people orts. Also, give extra consideration to people's feelings when and explain clearly that this is about the problematic issue your message with tact and thoughtfulness. sionals. Networks should be mutually beneficial, so think they can help you. You not be as knowledgeable, capable or driven as you. Use your motivations. Use that information to organize each person's
carries out their responsibilities. Explorer: looking for new and better ways of doing thing talents and be innovative, exploring all the possibilities.	itable resources, and ensuring everyone understands and gs, brainstorming ideas, encouraging others to use their utions, predicting and strategizing for what is to come, and

Career and Pathways



The careers listed below are all linked to your assessment results, with the careers at the top being the best match for your profile.

Personality Results

Personality Results		
Construction Managers	Architecture and Construction	
Cost Estimators	Architecture and Construction	
First-Line Supervisors of Landscaping, Lawn Service, and Groundskeeping Workers	Architecture and Construction	
Solar Energy Installation Managers	Architecture and Construction	
First-Line Supervisors of Construction Trades and Extraction Workers	Architecture and Construction	
Geodetic Surveyors	Architecture and Construction	
Transportation Engineers	Architecture and Construction	
Architects, Except Landscape and Naval	Architecture and Construction	
Surveyors	Architecture and Construction	
Program Directors	Arts, Audio/Video Technology and Communications	
Agents and Business Managers of Artists, Performers, and Athletes	Arts, Audio/Video Technology and Communications	
Technical Directors/Managers	Arts, Audio/Video Technology and Communications	
Talent Directors	Arts, Audio/Video Technology and Communications	
Producers	Arts, Audio/Video Technology and Communications	
Directors- Stage, Motion Pictures, Television, and Radio	Arts, Audio/Video Technology and Communications	
Copy Writers	Arts, Audio/Video Technology and Communications	
Choreographers	Arts, Audio/Video Technology and Communications	
Art Directors	Arts, Audio/Video Technology and Communications	
Editors	Arts, Audio/Video Technology and Communications	
Fashion Designers	Arts, Audio/Video Technology and Communications	
Architectural and Engineering Managers	Science, Technology, Engineering and Mathematics	
Survey Researchers	Science, Technology, Engineering and Mathematics	
Climate Change Analysts	Science, Technology, Engineering and Mathematics	

Biofuels/Biodiesel Technology and Product Development Managers	Science, Technology, Engineering and Mathematics		
Economists	Science, Technology, Engineering and Mathematics		
Environmental Economists	Science, Technology, Engineering and Mathematics		
Astronomers	Science, Technology, Engineering and Mathematics	**********	
Microbiologists	Science, Technology, Engineering and Mathematics	**********	
ndustrial Ecologists	Science, Technology, Engineering and Mathematics		
Mathematicians	Science, Technology, Engineering and Mathematics		
Biostatisticians	Science, Technology, Engineering and Mathematics		
Sociologists	Science, Technology, Engineering and Mathematics		
Computer and Information Research Scientists	Science, Technology, Engineering and Mathematics		
Bioinformatics Scientists	Science, Technology, Engineering and Mathematics		
Statisticians	Science, Technology, Engineering and Mathematics		
Medical and Health Services Managers	Health Science		
Clinical Nurse Specialists	Health Science		
Epidemiologists	Health Science		
Medical Scientists, Except Epidemiologists	Health Science		
Pathologists	Health Science		
Urologists	Health Science		
Biomedical Engineers	Health Science		
Neurologists	Health Science		
Preventive Medicine Physicians	Health Science		
Orthodontists	Health Science		
Internists, General	Health Science		
Ophthalmologists	Health Science		
Veterinarians	Health Science		
Allergists and Immunologists	Health Science		
Physical Medicine and Rehabilitation Physicians	Health Science		
Gaming Managers	Hospitality and Tourism		
Lodging Managers	Hospitality and Tourism		
Food Service Managers	Hospitality and Tourism		
Chefs and Head Cooks	Hospitality and Tourism		

Travel Agents	Hospitality and Tourism	
First-Line Supervisors of Housekeeping and Janitorial Workers	Hospitality and Tourism	
Travel Guides	Hospitality and Tourism	
Natural Sciences Managers	Agriculture, Food and Natural Resources	
Nursery and Greenhouse Managers	Agriculture, Food and Natural Resources	
Clinical Research Coordinators	Agriculture, Food and Natural Resources	
Animal Scientists	Agriculture, Food and Natural Resources	
Buyers and Purchasing Agents, Farm Products	Agriculture, Food and Natural Resources	
Environmental Engineers	Agriculture, Food and Natural Resources	
First-Line Supervisors of Aquacultural Workers	Agriculture, Food and Natural Resources	
Aquacultural Managers	Agriculture, Food and Natural Resources	
Water Resource Specialists	Agriculture, Food and Natural Resources	
Water/Wastewater Engineers	Agriculture, Food and Natural Resources	
Soil and Plant Scientists	Agriculture, Food and Natural Resources	
Food Scientists and Technologists	Agriculture, Food and Natural Resources	
First-Line Supervisors of Animal Husbandry and Animal Care Workers	Agriculture, Food and Natural Resources	
Farm Labor Contractors	Agriculture, Food and Natural Resources	
Farm and Ranch Managers	Agriculture, Food and Natural Resources	
Chief Sustainability Officers	Business Management and Administration	
Management Analysts	Business Management and Administration	
Investment Fund Managers	Business Management and Administration	
Chief Executives	Business Management and Administration	
Supply Chain Managers	Business Management and Administration	
Wind Energy Project Managers	Business Management and Administration	

Quality Control Systems Managers	Business Management and Administration	
Regulatory Affairs Managers	Business Management and Administration	
Biomass Power Plant Managers	Business Management and Administration	
Brownfield Redevelopment Specialists and Site Managers	Business Management and Administration	
Compensation and Benefits Managers	Business Management and Administration	
Industrial Production Managers	Business Management and Administration	
Biofuels Production Managers	Business Management and Administration	
Purchasing Managers	Business Management and Administration	
Security Managers	Business Management and Administration	