

# **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:



# Learning









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St	rengtns	C	nallenges
V	Curious, questioning	V	Bored by repetition
V	Creative	V	May rush to
<b>V</b>	Motivated, set high goals		conclusions
V	Eager to learn new and difficult material		Need time to evaluate information
	Steady, thorough and methodical	V	May be
	Understand abstract and theoretical		overconfident
	concepts	V	Learn best with others
	Competitive		Need constant new challenges
V	Want to impress others with knowledge		Treed constant new chancinges
Re	ecommendations		
	e following recommendations are based on your results. st for you.	Coi	nsider each and select the ones you think would work
Fo	r Learning Activities		
	Driven to achieve, you work hard to learn and do things starting out with a broad view of an issue or idea, then e out opportunities to study complex systems and future solving problems.	exar	
			ted in an orderly and logical manner. You excel at learning and like to have access to the most current information
	You dislike repetition and routine. Ask your instructor if assignments. Be prepared to suggest some alternatives debate an issue instead of writing a paper. If a specific mexplanation that makes sense to you can help to make it	s. Fc netl	or example, perhaps you could give a presentation or hod is required, ask for the reasons why. A logical
	If you don't find your learning material engaging, try to sexperts or reading related articles. Look for ways in which Organize the information in a chart or diagram to make be solved and challenge yourself to beat the deadline.	ch t	
	You learn by questioning, discussing, debating and lead consider an idea, you refine it through energetic discuss you know, so think of ways to share your knowledge. Tal competitions. Ask questions in class. Tutor people in a to that you can lead.	sion ke p	part in presentations, discussions, debates and
	If you're having trouble figuring out a solution to a prob something completely different. Sometimes it can help		
Fo	or Learning Environments		
	Seek out a well-respected, academically challenging pro and top-rated teaching staff. Look for knowledgeable in difficult questions as part of your learning.	_	
	Your ideal learning environment is an engaging setting thinking. You like to be surrounded by high achievers like opportunities to develop your leadership ability, distingu	ке у	ourself with similar goals and standards. Look for
	Take advantage of internships, research initiatives and v practice your leadership skills.		

Mhile you may not think you have time for extracurricular activities taking a break from your studies can provide

Ш	stress relief and add l activities. You can als	oalance to your life. You o get involved in clubs a u can't find a club that i	may enjoy attending and organizations tha	athletics competition at provide opportunitie	ns or campus cultural	

# **Work and Productivity**







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	rengths Well-planned and		hallenges Impatient		
<b> </b>	organized				
J	Future thinking, set long-term objectives	V	Rigid, stick to plans		
	Determined		Hasty decisions		
	Analytical, strong reasoning skills		Tend to become overcommitted		
J	Imaginative	V	Want structure and order, but not pointless		
	Responsible		rules		
	Energetic and hardworking	V	May be too competitive, want to win at any		
	Bold and decisive		Cost		
			Need challenge		
		V	Avoid routine or repetitive tasks		
Re	ecommendations				
	e following recommendations are based on your results.	Co	nsider each and select the ones you think would work		
	st for you.		risider ederraria sereet the ones you trimit would work		
Yo	our Preferred Environment				
П		tive	e, goal-oriented and driven to achieve results, you pursue		
	your objectives with great enthusiasm. Your insight help	os y	ou to make connections and see realistic solutions to		
		hriv	ve in situations where you can be creative, take action and		
_	initiate change and improvement.				
	discuss and debate new ideas and complex problems. Y		rounded by other competent people with whom you can		
	intellectual and professional challenge.	ou	distinct routine and need lots of opportunities for		
П		s aı	nd schedules — or assigns you the responsibility of		
	developing these for your workplace.				
			d. A good strategic planner, you can easily see what need		
	to be done and have the skills to move your project, teal				
_	managing projects, assigning tasks and organizing people likes a clear set of quidelines to evaluate your performan				
Ш	Uses a clear set of guidelines to evaluate your performar recognized and respected for your efforts and to have o				
П			ntly assessing the situation around you, spotting potentia		
	problems, thinking about long-term outcomes, and figuring out how to avoid difficulties or take advantage of a				
	situation. Your keen sense of the future can be very valu				
Fo	or Growth and Development				
П	Practice patience. You are so determined to get things of	dor	ne that you may be tempted to make a snap decision or		
	urge others to settle things. For important decisions, ensure that all the necessary information has been evaluated.				
		t yo	our decision will have on people. If a decision is someone		
_	else's responsibility, don't push or try to interfere.		*:-		
Ш	Be willing to modify your plans. Once decided, you like t		tick to the arrangement and move on. But sometimes  If you're presented with a good reason to change a plan,		
	be open to it.	eu.	if you're presented with a good reason to change a plan,		
П	AATEN IN THE TOTAL	gs.	be sure you can justify any changes you make. If an		
	established procedure is efficient and practical, there m				
	Where possible, hand off detail-oriented tasks to colleage productive when left to focus on the broader perspective	_	s who excel at working with facts or figures. You are more		

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 exhausted.					
	aspects of your mountains and apost esses out of extra	astea.				

# Communication









## Strengths

Objective and logical

Confident, articulate speaker

Enjoy discussion and debate

Direct, straight talker

Outspoken

Not easily offended

▼ Think and react quickly

### **Challenges**

✓ Intense

Can be blunt

May appear aggressive

May not listen

Tend to interrupt

▼ Not very tactful

Dislike small talk

#### Recommendations

The following recommendations are based on your results. Consider each and select the ones you think would work best for you.

### For Sending and Receiving Communication

Outgoing, well-spoken and self-assured, you are good at expressing information clearly and convincingly. You may
also use gestures — body language — very effectively to make your point. Use your strengths to demonstrate your
competence and knowledge. With your people skills, passion for ideas and eloquence, you excel at winning people
over to your way of thinking.

You probably enjoy debate and are very good at it. Be aware that your strong personality and habit of challenging others can be overwhelming for some people. They may feel intimidated, embarrassed or defensive when they're on the receiving end of a barrage of difficult questions or arguments. If you sense that someone has been offended, try using a more diplomatic approach.

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

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

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.

# **Working with Others**







Ni Co Kr Go St As	engths latural leader confident nowledgeable and prepared cood at motivating upportive of others' ambitions ssertive harismatic coal-criented		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 Stubborn or controlling
Reco	ommendations		
	following recommendations are based on your results. If for you.	lon	sider each and select the ones you think would work
You had from per care care over all figures.	abits differ from yours. Recognize that everyone brings om your own. In fact, a more diverse group can be stroerson's unique skillset and focus on making the best us se your ability to teach others. A high achiever yourself ould offer to mentor team members who need training xample.  onsider others' perspectives. Pushing the team to accessentment. Explain your point of view in clear, persuasivarefully, and weigh the pros and cons. Find a way to income who way, everyone can feel like they have been in fake a point of providing encouragement and positive for more productive when they are praised for their effor roviding constructive criticism. Keep your tone positive or behavior, not the person. Think about how to convey you se your networking skills to connect with other profess bout how you can help your contacts as well as how the you're in a leadership position, accept that others may not assess your team's abilities, challenges and not asks and ensure the greatest possibility of success. Explants	valuage of your pt y /e, p orp nvolue and your and in a notinain	er due to their greater breadth of skills. Learn about each of them.  In may enjoy helping others to achieve their goals too. You skill development in one of your areas of expertise, for your decisions can make you look bossy and lead to practical terms. Give equal time to the others, listen porate the best aspects of their ideas with the best of your lived in the process. Alback to your colleagues. Remember that some people Also, give extra consideration to people's feelings when dexplain clearly that this is about the problematic issue or message with tact and thoughtfulness.  Tals. Networks should be mutually beneficial, so think that help you.  The best as knowledgeable, capable or driven as you. Use your invations. Use that information to organize each person's
☐ Di	Filling a Role virector: organizing goals, identifying and gathering sui arries out their responsibilities.	tab	le resources, and ensuring everyone understands and
	xplorer: looking for new and better ways of doing thing alents and be innovative, exploring all the possibilities.	ıs, b	orainstorming ideas, encouraging others to use their
	<b>riginator</b> : developing new ideas, perspectives and solu reating a long-term vision.	tior	ns, 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**

- Cladidity Results		
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	
Financial Examiners	Government and Public Administration	
Urban and Regional Planners	Government and Public Administration	
Regulatory Affairs Specialists	Government and Public Administration	
Postmasters and Mail Superintendents	Government and Public Administration	
Appraisers, Real Estate	Government and Public Administration	
Emergency Management Directors	Government and Public Administration	
Occupational Health and Safety Specialists	Government and Public Administration	
Bioinformatics Technicians	Government and Public Administration	
Statistical Assistants	Government and Public Administration	

Tax Examiners and Collectors, and Revenue Agents	Government and Public Administration	
Licensing Examiners and Inspectors	Government and Public Administration	
Equal Opportunity Representatives and Officers	Government and Public Administration	
Information Technology Project Managers	Information Technology	
Business Intelligence Analysts	Information Technology	
Search Marketing Strategists	Information Technology	
Database Architects	Information Technology	
Information Security Analysts	Information Technology	
Computer Network Architects	Information Technology	
Computer Programmers	Information Technology	
Database Administrators	Information Technology	
Software Developers, Applications	Information Technology	
Informatics Nurse Specialists	Information Technology	
Software Developers, Systems Software	Information Technology	
Geospatial Information Scientists and Technologists	Information Technology	
Video Game Designers	Information Technology	
Geographic Information Systems Technicians	Information Technology	
Computer Systems Analysts	Information Technology	
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	
Industrial 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	
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	
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	
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		
Lawyers	Law, Public Safety, Corrections and Security	<b>******</b>	<b>**</b>
Administrative Law Judges, Adjudicators, and Hearing Officers	Law, Public Safety, Corrections and Security	<b>******</b>	
First-Line Supervisors of Police and Detectives	Law, Public Safety, Corrections and Security		
Judges, Magistrate Judges, and Magistrates	Law, Public Safety, Corrections and Security	<b>******</b>	
First-Line Supervisors of Correctional Officers	Law, Public Safety, Corrections and Security		
Intelligence Analysts	Law, Public Safety, Corrections and Security		
Private Detectives and Investigators	Law, Public Safety, Corrections and Security		
Criminal Investigators and Special Agents	Law, Public Safety, Corrections and Security		
Judicial Law Clerks	Law, Public Safety, Corrections and Security	<b>******</b>	
Retail Loss Prevention Specialists	Law, Public Safety, Corrections and Security		
Forest Fire Fighting and Prevention Supervisors	Law, Public Safety, Corrections and Security		
Municipal Fire Fighting and Prevention Supervisors	Law, Public Safety, Corrections and Security		

Law, Public Safety, Corrections and Security

Police Detectives



