

Your Personality



Your personality type is ESTJ:





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 ____



eeling



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

Friendly, outgoing and honest, you tend to have traditional, often quite conservative views and are comfortable expressing your opinions. You trust personal experience and are more interested in real things and immediate problems rather than theories or possibilities. Practical, realistic, organized and efficient, you seek to instill order and structure, and work hard to meet or exceed expectations.

You are direct and frank, like to keep busy and see tangible results for your efforts. You make quick, logic-based decisions and move on to the next task. Responsible and conscientious, you enjoy being in charge and organizing people and projects.

Somewhat rigid, you may try to force others to conform to rules and structure. Outspoken and assertive, your strong opinions may at times be perceived as harsh criticism. You may not think about the impact of your decisions on others until it's pointed out to you. You need to consider people's feelings, even if you do not entirely understand or agree with them.

Not particularly interested in possibilities -- especially abstract ones -- you may resist ideas that have not been proven by experience. Focused on the present and in a hurry to make decisions and get things done, you may not stop to consider any less-obvious options. To be more effective and make better decisions, you need to take the time to collect and consider all the information.

You described your profile as:



Very Accurate

Learning









Recommendations

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

For Learning Activities

A conscientious, highly motivated student and a hard worker, you are likely to complete your assignments accurately, carefully and on time. Make sure you have all the information you need for your schoolwork. If you're not entirely clear about something, ask your instructor for detailed instructions.
Meet with your teacher or instructor regularly to talk about your educational progress. Explain that you work hard to exceed their expectations and want to ensure you're on the right track in order to meet your career goals. If you have concerns about their grading practices, discuss it with them.
You learn well with others, especially when you're in charge of a team or helping others to learn. Look for ways to demonstrate your sense of responsibility and engage with others through project work, class discussion, team

activities, presentations, competition and group study. Practice team building with others, discuss your ideas and

For Learning Environments

explore shared core values, beliefs and interests.

You like to learn in a well-organized, structured environment where you can work together with peers and be
responsible for your own schedule and activities. Seek out instructors who are clear, capable and fair, particularly
those who use real-life examples and practical experiences to explain theory.

П	Ensure your course selections consist of practical subjects that will be directly of use in your career plans. Apply for
	work-study and internships that will allow you to gain hands-on experience and test your leadership potential in your
	field of interest

Outside of class, get involved in campus clubs and organizations, student government, athletics, community service
volunteering and other extracurricular activities where you can demonstrate your competence and practice your
leadership skills.

Work and Productivity

and try to be comfortable with it.

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Strengths	Challenges				
☐ Organized	Rigid, resist change				
Objective	May rush decisions				
Results-oriented	□ Need rules, standards,				
☐ Hardworking	structure				
Responsible	Desire recognition				
☐ Decisive	☐ Don't like to be wrong				
☐ Proactive	Neglect people's feelings				
Determined					
Recommendations					
The following recommendations are based on your results. best for you.	Consider each and select the ones you think would work				
Your Preferred Environment Provides detailed expectations about your role and responderly defined rules, requirements and standards to follows:	oonsibilities. You work most productively when provided with low.				
Makes good use of your practical approach to problem efficiency.	solving and ability to maximize				
	nd provides opportunities for a leadership or decision-making ocisions, organizing tasks and supervising people, you are wel				
Appreciates your sense of duty, organizational skill, productivity and determination to complete work in an orderly fashion, on time and within budget.					
Takes place in a well-organized, active and supportive environment where you can work with other dependable, competent people.					
Uses a sensible, fair method of compensation for the wo career.	Uses a sensible, fair method of compensation for the work you do and provides opportunities to progress in your				
Praises your accomplishments. Knowing that others valued feel respected and motivated.	ue your contributions and appreciate your efforts makes you				
	possibilities and the potential repercussions of the choices you ation, think carefully about the long-term consequences and yyour decision.				
Develop your ability to look beyond the present and impadvisor or friend— who can help you see things from a g	mediate situation. Find a mentor — a trusted colleague,				
Learn to be flexible and willing to accept new ways of d quick, reliable solutions, new or different methods, thou	oing things. While you tend to rely on past experience for				
	ways going to be predictable. You're most comfortable when make it happen. However, at times it may be necessary to				

change direction or deal with a situation where all of the facts aren't apparent. So be prepared for some ambiguity

Communication

are important ingredients in their effectiveness at work.

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Strengths Outspoken Straightforward Engaging Confident Not easily offended	Challenges May be too serious Blunt Insensitive Not inclined to make small talk Abrupt				
Recommendations The following recommendations are based on your results. Consider each and select the ones you think would work best for you.					
	ons with detail and clarity. Be aware, however, that being too be read as nasty or negative. Consider your audience and				
Similarly, you may be very frank when providing feedback. In your intent to be clear, objective and efficient, you may tend to come across as quite cutting. When providing constructive criticism, remember to consider people's feelings. Think of how you can help the person understand the problematic issue or behavior, provide them with some suggestions for correcting it, and deliver your message with sensitivity.					
With a stern demeanor and dislike of small talk, you may come across as intimidating, unfriendly or indifferent. Try to be receptive when others engage you in casual conversation. An initial exchange of pleasantries costs nothing and could pave the way to a friendlier, more productive relationship. For some people, mutual respect and a good rapport					

Make a real effort to listen to the other person during a conversation. Acknowledge what they're saying, even if you

don't necessarily agree, and don't interrupt. Wait until they've finished speaking before you reply.

Working with Others

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Strengths	Challenges			
Natural leader	May neglect relationships			
Lead by example	Controlling, need to be in			
Reliable	charge Inflexible			
Honest	Unreasonable expectations of			
_ Accountable	others			
Self-assured	Critical of those with different values			
	Need to appreciate others' efforts			
Recommendations				
The following recommendations are based on your results best for you.	. Consider each and select the ones you think would work			
For Interacting with Others Responsible, capable and a "take charge" kind of person, you are likely to find yourself assuming a leadership role in a team. Take care, however, that you don't become too oppressive. Others may view you as rude and uncompromising. Lead through influence, not intimidation. Take the time to establish and maintain good relationships. Your direct manner and preoccupation with getting things done can be counterproductive in a team environment. You may be so intent on the task that you neglect existing relationships and have difficulty forming new ones. Remember that you rely on your colleagues to help you get things done. Also, understand that for people who are more feeling types, it can be difficult to relate in purely a business or impersonal manner. Establishing a personal rapport is crucial to working together effectively. Try not to judge people who are different from you. Teamwork and negotiation involve working with all kinds of people. You may prefer working with those whose standards reflect your own. You may dislike dealing with people you consider to be too needy, lazy, apathetic or incompetent. Recognize that everyone brings value to a team, even if their outlook, principles or talents are different from your own. Try to appreciate the unique set of skills that each person brings to the group and discover how to make the best use of them. Make a point of providing positive feedback and acknowledging people's accomplishments. Some people are more productive if they are praised for their efforts. As a leader, you set an example by demonstrating the work ethic, standards and behavior you expect from your team. To aid in everyone's success, provide a clear, well-organized plan outlining the team's objectives, along with expectations for each individual member. Be sensitive to each person's needs and acknowledge their accomplishments along the way.				
For Filling a Role Director: organizing goals, identifying and gathering su carries out their responsibilities.	uitable resources, and ensuring everyone understands and			
·	y, dealing with whatever needs to be done and motivating			

Planner: gathering, recording, organizing and clarifying information for the group, filling in detail and drawing up

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

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Proofreaders and Copy Markers	Arts, Audio/Video Technology and Communications	
Broadcast Technicians	Arts, Audio/Video Technology and Communications	
Radio Operators	Arts, Audio/Video Technology and Communications	
Prepress Technicians and Workers	Arts, Audio/Video Technology and Communications	
Printing Press Operators	Arts, Audio/Video Technology and Communications	
Telecommunications Equipment Installers and Repairers, Except Line Installers	Arts, Audio/Video Technology and Communications	
Print Binding and Finishing Workers	Arts, Audio/Video Technology and Communications	
Agents and Business Managers of Artists, Performers, and Athletes	Arts, Audio/Video Technology and Communications	
Telecommunications Line Installers and Repairers	Arts, Audio/Video Technology and Communications	
Audio and Video Equipment Technicians	Arts, Audio/Video Technology and Communications	
Technical Directors/Managers	Arts, Audio/Video Technology and Communications	
Program Directors	Arts, Audio/Video Technology and Communications	
Sound Engineering Technicians	Arts, Audio/Video Technology and Communications	
Archivists	Education and Training	
Library Technicians	Education and Training	
Museum Technicians and Conservators	Education and Training	
Education Administrators, Postsecondary	Education and Training	
Librarians	Education and Training	
Education Administrators, Elementary and Secondary School	Education and Training	
Curators	Education and Training	
Distance Learning Coordinators	Education and Training	
Audio-Visual and Multimedia Collections Specialists	Education and Training	
Information Security Analysts	Information Technology	
Document Management Specialists	Information Technology	
Telecommunications Engineering Specialists	Information Technology	

Information Technology Project Managers Database Administrators Information Technology Computer User Support Specialists Information Technology Software Quality Assurance Engineers and Testers Information Technology Web Administrators Computer Network Architects Information Technology Description Technology Description Technology Description Technology Description Technology Description Technology Database Architects Information Technology Database Architecture Information Technology Database			
Computer User Support Specialists Information Technology Software Quality Assurance Engineers and Testers Information Technology Web Administrators Information Technology Information Technology Search Marketing Strategists Information Technology Information Informa	Information Technology Project Managers	Information Technology	
Software Quality Assurance Engineers and Testers Information Technology Computer Network Support Specialists Information Technology New Administrators Information Technology Information Technology Search Marketing Strategists Information Technology Information Technology Computer Network Architects Information Technology Information Technology Information Technology Information Selentists and Technologists Information Technology Information Information Information Technology Information Information Information Technology Information	Database Administrators	Information Technology	
Computer Network Support Specialists Information Technology Web Administrators Information Technology Neb Administrators Information Technology Information Information Information Technology Information Technology	Computer User Support Specialists	Information Technology	
Web Administrators Information Technology Search Marketing Strategists Information Technology Computer Systems Analysts Information Technology Computer Systems Analysts Information Technology Computer Network Architects Information Technology Computer Network Architects Information Technology Detabase Architects Information Technology Database Architects Information Technology Information Technology Database Architects Information Technology Database Architects Information Technology Information Technology Database Architects Information Technology Information Tec	Software Quality Assurance Engineers and Testers	Information Technology	
Search Marketing Strategists Information Technology Computer Systems Analysts Information Technology Computer Network Architects Information Technology Computer Network Architects Information Technology Computer Network Architects Information Technology Business Intelligence Analysts Information Technology Database Architects Information Technology Database Architects Information Technology Clinical Data Managers Science, Technology, Engineering and Mathematics City and Regional Planning Aides Cartographers and Photogrammetrists Science, Technology, Engineering and Mathematics Cartographers and Photogrammetrists Science, Technology, Engineering and Mathematics Precision Agriculture Technicians Science, Technology, Engineering and Mathematics Fermote Sensing Scientists and Technologists Science, Technology, Engineering and Mathematics Science, Technology, En	Computer Network Support Specialists	Information Technology	
Computer Systems Analysts Information Technology Computer Network Architects Information Technology Computer Network Architects Information Technology Database Intelligence Analysts Information Technology Business Intelligence Analysts Information Technology Information Technology Business Intelligence Analysts Information Technology Information	Web Administrators	Information Technology	
Computer Network Architects Computer Network Architects Information Technology Business Intelligence Analysts Information Technology Business Intelligence Analysts Information Technology Business Intelligence Analysts Information Technology Database Architects Information Technology Database Architects Information Technology Database Architects Information Technology Clinical Data Managers Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Automotive Engineers Science, Technology, Engineering and Mathematics	Search Marketing Strategists	Information Technology	
Geospatial Information Scientists and Technologists Business Intelligence Analysts Information Technology Database Architects Information Technology Database Architecture Information Technology Database Intelligence Analysts Information Technology Database Architecture Information Technology Database Intelligence Analysts Information Technology Database Architecture Information Technology Database Architecture Information Technology Database Architecture Information Technology Database Intelligence Analysts Information Technology Database Architecture Information Technology Database Architecture Information Technology Database Information Informatio	Computer Systems Analysts	Information Technology	
Business Intelligence Analysts Information Technology Database Architects Information Technology Clinical Data Managers Clinical Data Managers City and Regional Planning Aides Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Cartographers and Photogrammetrists Science, Technology, Engineering and Mathematics Automotive Engineers Science, Technology, Engineering and Mathematics Precision Agriculture Technicians Science, Technology, Engineering and Mathematics Science, Techno	Computer Network Architects	Information Technology	
Database Architects Information Technology Science, Technology, Engineering and Mathematics City and Regional Planning Aides Cartographers and Photogrammetrists Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Automotive Engineers Automotive Engineers Science, Technology, Engineering and Mathematics Wind Energy Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Science, Technology, Engineering and Mathematics Science, Technolog	Geospatial Information Scientists and Technologists	Information Technology	
Clinical Data Managers Science, Technology, Engineering and Mathematics City and Regional Planning Aides Science, Technology, Engineering and Mathematics Automotive Engineers Automotive Engineers Science, Technology, Engineering and Mathematics Automotive Engineers Science, Technology, Engineering and Mathematics Precision Agriculture Technicians Wind Energy Engineers Science, Technology, Engineering and Mathematics Wind Energy Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Science, Technology, Engineering and Mathematics	Business Intelligence Analysts	Information Technology	
City and Regional Planning Aides City and Regional Planning Aides Cartographers and Photogrammetrists Automotive Engineers Automotive Engineers Precision Agriculture Technicians Wind Energy Engineers Product Safety Engineers Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Product Safety Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Remote Sensing Technicians Environmental Restoration Planners Science, Technology, Engineering and Mathematics	Database Architects	Information Technology	
Cartographers and Photogrammetrists Cartographers and Photogrammetrists Automotive Engineers Precision Agriculture Technicians Wind Energy Engineers Product Safety Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Remote Sensing Technicians Environmental Restoration Planners Science, Technology, Engineering and Mathematics Science	Clinical Data Managers		
Automotive Engineers Automotive Engineers Science, Technology, Engineering and Mathematics Product Safety Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Remote Sensing Technicians Science, Technology, Engineering and Mathematics	City and Regional Planning Aides		
Automotive Engineers and Mathematics Science, Technology, Engineering and Mathematics Wind Energy Engineers Science, Technology, Engineering and Mathematics Product Safety Engineers Science, Technology, Engineering and Mathematics Statisticians Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Science, Technology, Engineering and Mathematics	Cartographers and Photogrammetrists		
Wind Energy Engineers Science, Technology, Engineering and Mathematics Product Safety Engineers Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Statisticians Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Manufacturing Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Remote Sensing Technicians Science, Technology, Engineering and Mathematics	Automotive Engineers		
Product Safety Engineers Science, Technology, Engineering and Mathematics Manufacturing Engineers Science, Technology, Engineering and Mathematics Remote Sensing Scientists and Technologists Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Environmental Restoration Planners Science, Technology, Engineering and Mathematics	Precision Agriculture Technicians		
Statisticians Science, Technology, Engineering and Mathematics Manufacturing Engineers Remote Sensing Scientists and Technologists Remote Sensing Technicians Environmental Restoration Planners Science, Technology, Engineering and Mathematics	Wind Energy Engineers		
Manufacturing Engineers Manufacturing Engineers Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Science, Technology, Engineering and Mathematics Remote Sensing Technicians Science, Technology, Engineering and Mathematics Environmental Restoration Planners Science, Technology, Engineering and Mathematics	Product Safety Engineers		
Manufacturing Engineers and Mathematics Remote Sensing Scientists and Technologists Science, Technology, Engineering and Mathematics Remote Sensing Technicians Science, Technology, Engineering and Mathematics Environmental Restoration Planners Science, Technology, Engineering and Mathematics Social Science Research Assistants Science, Technology, Engineering and Mathematics Architectural and Engineering Managers Science, Technology, Engineering and Mathematics Survey Researchers Science, Technology, Engineering and Mathematics Surveyors Architecture and Construction	Statisticians		
Remote Sensing Scientists and Technologists and Mathematics Science, Technology, Engineering and Mathematics Environmental Restoration Planners Science, Technology, Engineering and Mathematics Architectural and Engineering Managers Science, Technology, Engineering and Mathematics	Manufacturing Engineers		
Environmental Restoration Planners Science, Technology, Engineering and Mathematics Survey Researchers Science, Technology, Engineering and Mathematics	Remote Sensing Scientists and Technologists		
Social Science Research Assistants Architectural and Engineering Managers Science, Technology, Engineering and Mathematics Architecture and Construction	Remote Sensing Technicians		
Architectural and Engineering Managers Science, Technology, Engineering and Mathematics Architecture and Construction	Environmental Restoration Planners		
Architectural and Engineering Managers and Mathematics Science, Technology, Engineering and Mathematics Surveyors Architecture and Construction	Social Science Research Assistants		
Survey Researchers and Mathematics Surveyors Architecture and Construction	Architectural and Engineering Managers		
	Survey Researchers		
Stonemasons Architecture and Construction	Surveyors	Architecture and Construction	
	Stonemasons	Architecture and Construction	

Construction Managers	Architecture and Construction	**
Boilermakers	Architecture and Construction	
Millwrights	Architecture and Construction	
Cost Estimators	Architecture and Construction	
Transportation Engineers	Architecture and Construction	
Electrical Power-Line Installers and Repairers	Architecture and Construction	
Stationary Engineers and Boiler Operators	Architecture and Construction	
Service Unit Operators, Oil, Gas, and Mining	Architecture and Construction	
Surveying Technicians	Architecture and Construction	
Electricians	Architecture and Construction	
Reinforcing Iron and Rebar Workers	Architecture and Construction	
Heating and Air Conditioning Mechanics and Installers	Architecture and Construction	
Refrigeration Mechanics and Installers	Architecture and Construction	
Umpires, Referees, and Other Sports Officials	Hospitality and Tourism	
Motion Picture Projectionists	Hospitality and Tourism	
Chefs and Head Cooks	Hospitality and Tourism	
Gaming Cage Workers	Hospitality and Tourism	
Gaming Dealers	Hospitality and Tourism	
Athletes and Sports Competitors	Hospitality and Tourism	
Food Preparation Workers	Hospitality and Tourism	
Slot Supervisors	Hospitality and Tourism	
First-Line Supervisors of Housekeeping and Janitorial Workers	Hospitality and Tourism	
Travel Agents	Hospitality and Tourism	
Cooks, Institution and Cafeteria	Hospitality and Tourism	
Food Service Managers	Hospitality and Tourism	
Gaming Change Persons and Booth Cashiers	Hospitality and Tourism	
Cooks, Fast Food	Hospitality and Tourism	
Gaming Managers	Hospitality and Tourism	
Embalmers	Human Services	
Tailors, Dressmakers, and Custom Sewers	Human Services	
Industrial-Organizational Psychologists	Human Services	
Pressers, Textile, Garment, and Related Materials	Human Services	
Funeral Service Managers	Human Services	
Social and Human Service Assistants	Human Services	
Spa Managers	Human Services	
Farm and Ranch Managers	Agriculture, Food and Natural Resources	
First-Line Supervisors of Aquacultural Workers	Agriculture, Food and Natural Resources	

Forest and Conservation Workers	Agriculture, Food and Natural Resources	
Aquacultural Managers	Agriculture, Food and Natural Resources	
Nursery and Greenhouse Managers	Agriculture, Food and Natural Resources	
Buyers and Purchasing Agents, Farm Products	Agriculture, Food and Natural Resources	
Geophysical Data Technicians	Agriculture, Food and Natural Resources	
Biological Technicians	Agriculture, Food and Natural Resources	
Agricultural Technicians	Agriculture, Food and Natural Resources	
Farm Equipment Mechanics and Service Technicians	Agriculture, Food and Natural Resources	
Environmental Engineering Technicians	Agriculture, Food and Natural Resources	
First-Line Supervisors of Agricultural Crop and Horticultural Workers	Agriculture, Food and Natural Resources	
Food Science Technicians	Agriculture, Food and Natural Resources	
Agricultural Engineers	Agriculture, Food and Natural Resources	
Geological Sample Test Technicians	Agriculture, Food and Natural Resources	
Aviation Inspectors	Government and Public Administration	
Regulatory Affairs Specialists	Government and Public Administration	
Freight and Cargo Inspectors	Government and Public Administration	
Statistical Assistants	Government and Public Administration	
Construction and Building Inspectors	Government and Public Administration	
Municipal Clerks	Government and Public Administration	
Occupational Health and Safety Technicians	Government and Public Administration	
Appraisers, Real Estate	Government and Public Administration	
Tax Examiners and Collectors, and Revenue Agents	Government and Public Administration	
Financial Examiners	Government and Public	

Environmental Compliance Inspectors	Government and Public Administration	
Court Clerks	Government and Public Administration	
Licensing Examiners and Inspectors	Government and Public Administration	