Frontal Lobe Thinking/ imagination

### **Index Finger**

Parietal Lobe Kinesthetic skills

### Middle Finger

## **Ring Finger**

Temporal Lobe Sound and Speech Processing

# Little Finger

Occipital Lobe Visual Processing



# Thumb

**Pre-Frontal Lobe** Executive & cognitive function, personality





S.No.	Particulars	Page No.
1	From CEO's Desk	2
2	Personal Details	3
3	What is Dermatoglyphics ?	4
4	Primary & Secondary Personality	5
5	SWOT Analysis	6
6	This is me	7
7	Total Finger Ridge Count (TFRC)	8
8	Brain Dominance	9
9	Intelligence Attributes	10
10	Making Sense	11
11	Your Thought Process	12
12	ATD Angle & Learning Sensibility	13
13	My Acquiring Methods	15
14	Extra Curricular Activities	16
15	Career Options	17
16	Summary	18
17	Counselor's Remarks	19

Name : FELIX KHAKHA	Analysis No.: DL0101001		
Website: www.vvnt.in	Call: +91- 8802801739		
Address : A -106, First Floor, Logix Technova, Sector 132, Noida, Uttar Pradesh			

From CEO's Desk

#### Dear FELIX KHAKHA

It gives me immense pleasure to Congratulate you for undergoing Dermatoglyphics Multiple Intelligence Test !

You are indeed very fortunate to take part in this Scientific & Revolutionary technology for making best choices in your life.

We love greeting new clients as it allows us the opportunity to describe philosophy. There is nothing in this World, or even outside, which an enlightened and empowered brain cannot achieve. Through this Test, we strive to identify your truest innate abilities, the best career options for you and your strongest areas. Our aim is to bring a meaningful transformation and a positive change in your life by unleashing the true and hidden potential of your brain.

By taking this test you have already proven two great things about yourself – one, you love yourself and those who love you; and, two, you are desirous of going on a sojourn of self discovery. Today, my friend, you will find the answers to some of the most fundamental questions concerning you and your life. Each page of this analysis report will unfold your true potential, inborn talent, multiple intelligences, most suitable learning style & much more. Our team of highly dexterous Psychologists analyses and evaluates various parameters of your innate abilities to arrive upon their inferences about you.

We are sure that this Report will work as a lamppost on your pathways to success! We wish you an enlightened and empowered journey of Life.

Best Regards !

TEAM VVnT Foundation

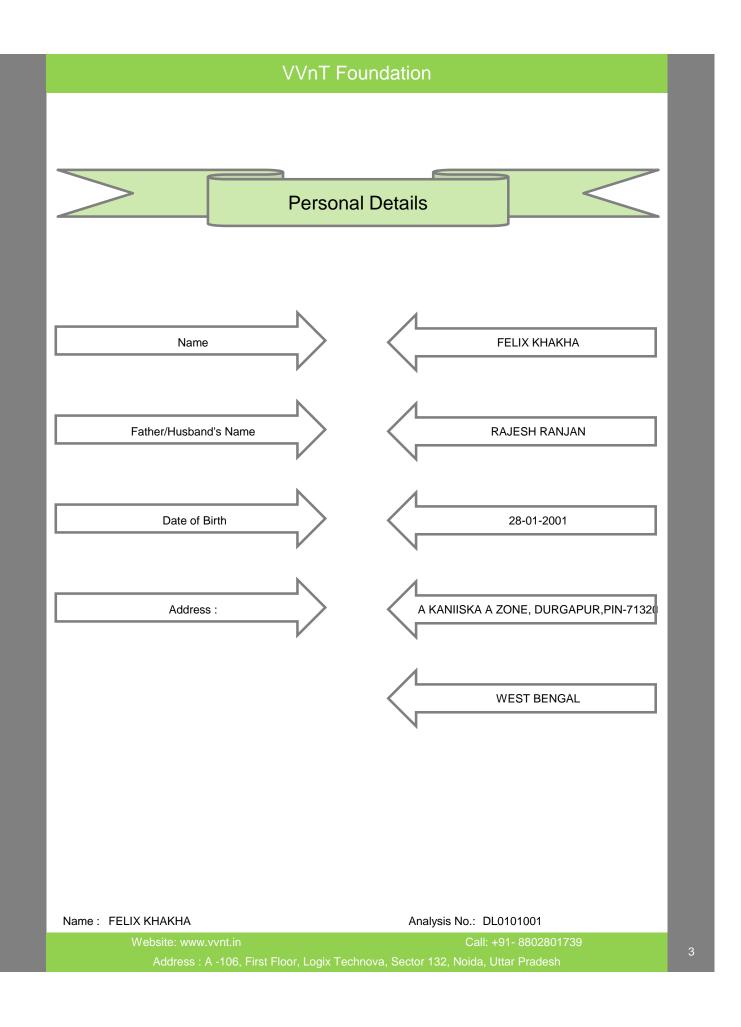
Name : FELIX KHAKHA

Analysis No.: DL0101001

Nebsite: www.vvnt.in

Call. +91- 00020017

2



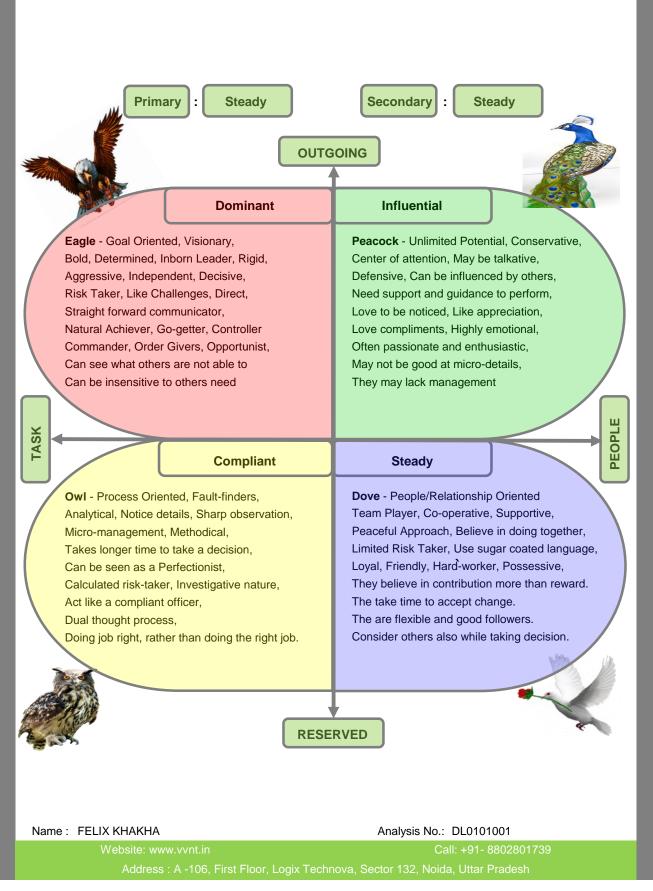
# What is Dermatoglyphics ? Dermatoglyphics, derived from ancient Greek words "derma" meaning skin and "glyph" meaning carving, is the scientific study of the fingerprints. It is a proven scientific method to decode the brain's potential and talent through the physical formation of fingerprints, which has linkage to brain development. It is not Palmistry and is not future telling. Dermatoglyphics is a professional industry that combines neurobiology, genetics, brain science and embryology coupled with clinical studies. In developing this system, Dermatoglyphics experts conducted psychological pattern profiles with more than 500 thousand individuals since 1985 across China, Japan, Korea, Taiwan, Singapore and Malaysia to generate a database for cross comparison study which can help individuals to learn the way to discover their inner potential. Dermatoglyphics Multiple intelligences test is scientifically proven. Besides, data acquisition process is computerized. Therefore, we can achieve an accuracy of more than 90%. Body prints formation & formation of brain are synchronized with the fetus in the mother's body in first 13 weeks and first 19 weeks. It has been medically & clinically proven that body prints and existence of multiple intelligences are completely linked. Further in relation to Dermatoglyphics, the multiple intelligences theory by

professor Howard Gardner states that multiple intelligences exist in the brain system and further identify the brain structures which are in charge of the intelligence area.

Name : FELIX KHAKHA

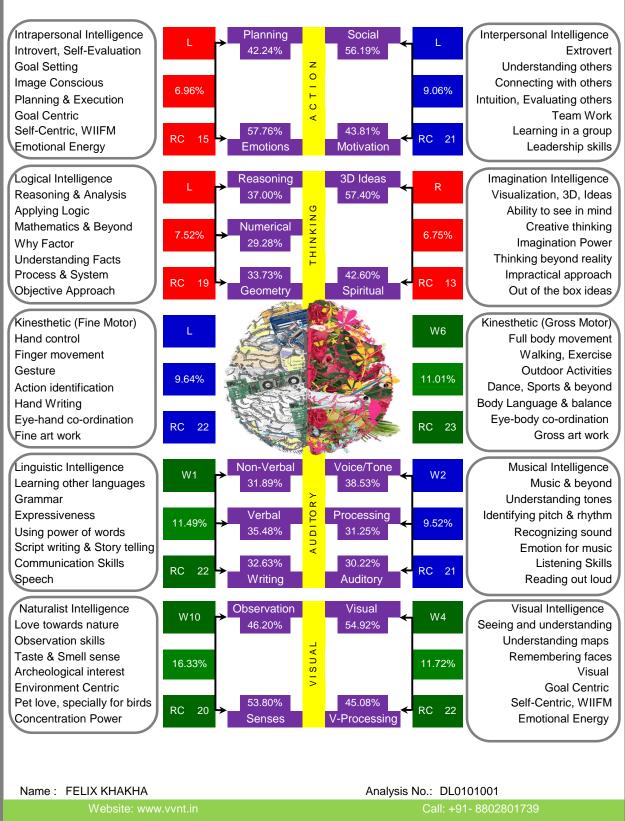
Analysis No.: DL0101001

Website: www.vvnt.in Call: +91- 8802801739 Address : A -106, First Floor, Logix Technova, Sector 132, Noida, Uttar Pradesh



5

ntric	Aggressive W Egoistic	S Enthusiasm	Need average 10
			Need push
	Lyoisuo	Energy	Time management
Isive	Rigid	Attention seeker	Organizing, planning
	My way or highway	Cheerfulness	Talkative
	Loose big picture	Unlimited potential	Fear of loosing
ve to	Visionary	T Lack of	Lively
lings	Can see what others	management	Can encase the
ship	aren't able to	Think from heart	relationship
aker	Can lead	Unable to foresee	People like them
bach	Can motivate others	They live in today	Centre of attention
		S People's people	Emotional V Considering too
			much others
	-		Lack of goal & aim
-		Flexible	Avoid change
-		T Lack of	Can build team
		-	Can bring & bind
			people together
			Supportive
JOD	Can control the work	They live in today	Can handle situation
Compliar	nt	Stead	ły 📕 😽
	ve to lings aship aker bach Style kills nist racy ghts ople d the ation ather job	ve to Visionary O lings Can see what others aship aren't able to aker Can lead bach Can motivate others Style Take longer time W kills to take a decision hist Dual thought racy Consider even the minute fault tople Perfectionist O d the Rational approach ation Rule setter ather Compliance officer	Ve to Visionary O   lings Can see what others aren't able to T Lack of management   aker Can lead Think from heart   bach Can motivate others They live in today   Style Take longer time kills W   kills to take a decision nist Dual thought   cacy Consider even the minute fault Relationship oriented- leadership style   exple Perfectionist O   d the Rational approach ation Rule setter   ather Compliance officer Think from heart   job Control the work They live in today



Address : A -106, First Floor, Logix Technova, Sector 132, Noida, Uttar Pradesh

### Total Finger Ridge Count (TFRC)

TFRC is the reflection of a person's inborn learning capacity, commonly known as "Neocortex Brain cell

Capacity". It is our inborn neuron capacity. At birth, 100 billion nerve cells in our cerebral cortex set about

wiring incredibly complex circuits (some 5,000 to 10,000 connections to each nerve cell). Through learning mechanism in the brain, the brain continues to rewire and change its circuitry throughout our life. Therefore, learning is important to stimulate the linkage of our neurons.

When Scientists examined Albert Einstein's brain, they discovered it smaller than most people's, However it had about 20 to 25% more neuron-connections than most human brains.

	Your TFRC :	198	
TFRC	nborn Potential	Remarks	
<60	Low	Need special lea	Irning styles
61-70	Average	Need step by ste	ep learning
71-90	Above Average	Have right expect	ctation from self
91-140	Good	Learn from inspi	ration
141- 180	Very Good	Lead others and	help them achieve
181-200	Excellent	Explore your hid	den potential
200+	Outstanding	Can reach to the	height of success.

The value of TFRC does not directly represents a person IQ but it is a indication of individual inborn capacity. An individual with TFRC lower than 60 needs to b patient in their learning process and get sufficient stimulation and reinforcement. Individual with TFRC 180 and above has high learning capacity and short term memory. Through learning, brain will create and organize the synaptic connections in response to extrinsic circumstances. Arch type pattern fingerprint indicates a potential value between zero to infinity. It represents that particular potential is high in plasticity.

2

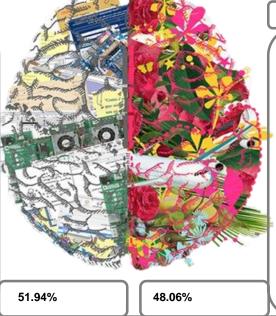
Name : FELIX KHAKHA	Analysis No.: DL0101001	
Website: www.vvnt.in	Call: +91- 8802801739	
Address : A -106. First Floor. Logix Technova. Sector 132. Noida. Uttar Pradesh		

 $\mathbf{t}$ 

#### **Brain Dominance**

#### Left Brain

Analytical brain, more inclined towards self aware, logical thinking, fine motor skills based activities, language & grammar and may have a hidden love towards nature. They people generally good in are academics. They have convergent thinking and can bring their energy and focus at one point. They prefer to respond to verbal instructions.

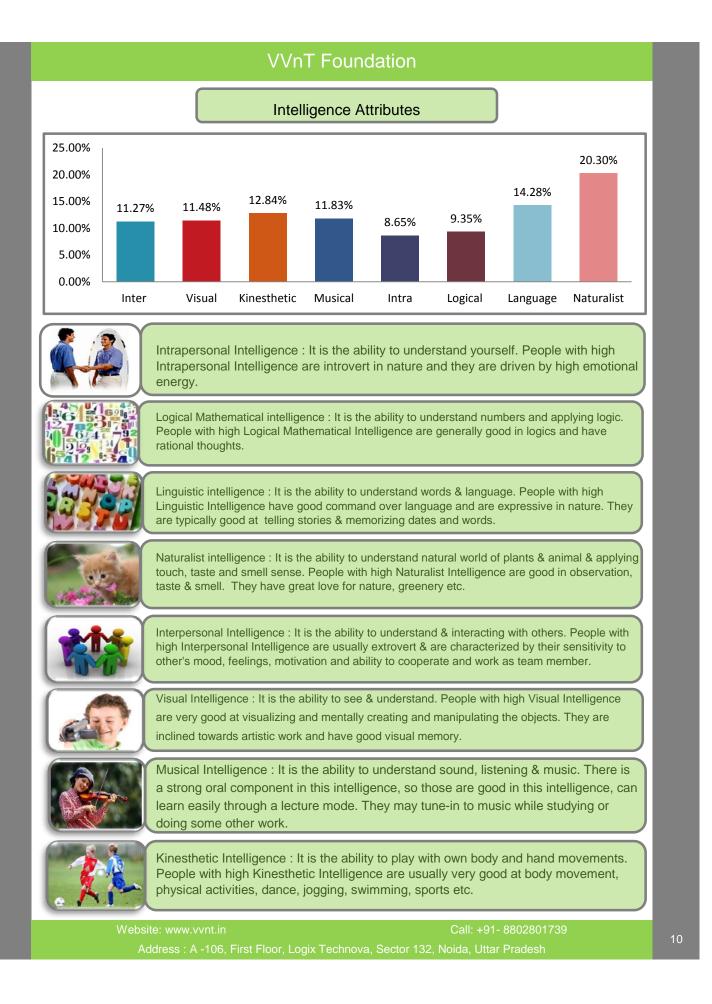


#### **Right Brain**

Creative brain, more inclined towards interpersonal skills, imagination, gross motor skills activities, music, colors, pictures, dance, art, rhythms, acting, painting, modeling, fashion, outdoor sports etc. They are generally good in extra curricular activities, primarily creative ones. They tend to throw the rules out of window. They have divergent thinking which is full of ideas.

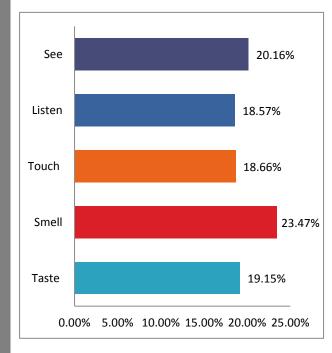
They like to solve the problems by looking at the parts of things. They are able locate the differences in similar things easily. They are more planned and structured. Prefer multiple choices tests. They have the ability to control their feelings and emotions. They like Building blocks, puzzles, word forming, problem solving, crosswords etc. And they are often lost in their own ideas, thoughts and world. Right brain people prefer to respond to demonstrated instruction. They like to solve the problems by looking at the problem as a whole. They are able draw the whole picture in their mind easily. They are more intuitive and work upon feelings. Their emotions have no limits and they generally come out.

Name : FELIX KHAKHA	Analysis No.: DL0101001		
Website: www.vvnt.in	Call: +91- 8802801739		
Address : A -106, First Floor, Logix Technova, Sector 132, Noida, Uttar Pradesh			



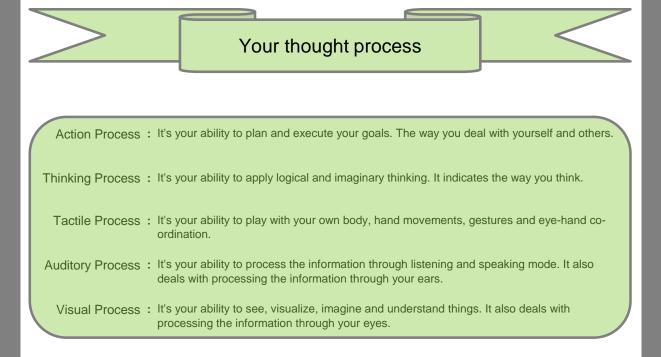
Making Sense !	

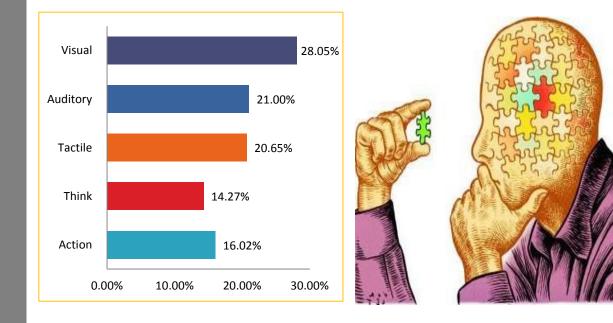
Taste	: It's your ability to judge things by tasting, using your tongue.	19.15%
Smell	: It's your ability to judge things by smelling, using your nose.	23.47%
Touch	: It's your ability to judge things by touching, using your skin.	18.66%
Listen	: It's your ability to judge things by listening, using your ears.	18.57%
See	: It's your ability to judge things by seeing, using your eyes.	20.16%





Name : FELIX KHAKHA	Analysis No.: DL0101001	
Website: www.vvnt.in	Call: +91- 8802801739	11
Address : A -106, First Floor, Logi	x Technova, Sector 132, Noida, Uttar Pradesh	





Name : FELIX KHAKHA	Analysis No.: DL0101001	
Website: www.vvnt.in	Call: +91- 8802801739	
Address : A -106, First Floor, Logix	Technova, Sector 132, Noida, Uttar Pradesh	

#### ATD Angle & Learning Sensibility





40

The brain is mainly made up of neurons. A nerve cell receives signals from other neurons or sensory organs, processes these signals, and sends signals to other neurons, muscles or bodily organs.

ATD angle reflects degree & speed of co-ordination between the nervous muscular system, reflecting one's efficiency

ATD angle is a Dermatoglyphics trait formed by drawing lines between the triadic below the first and last digits and the most proximal tirades on the hyposthenia region of palm.

Since early 70's Soviet Union had been applying Dermatoglyphics and ATD angle in selecting athletes. In the countries like China, Australia, Japan, Malaysia, Taiwan etc. the selection/rejection of the candidate depends upon the findings of Dermatoglyphics & ATD angle and if the findings are supporting then the coach and other authorities of the sports team focus and concentrate on the training on such students. This is one of the key reasons that China has won the maximum no. of Gold medals in Olympics since beginning. Lower the ATD, more the athlete material you are.

ATD Angle < 35 Degree : You are born athlete. You will do very well in your favorite sport. Your eye movement and hand coordination is excellent. You have sharp observation skills & agile task performing abilities. You are smart and active in your personal learning & development. For really tough things, even a small clue can take you to the target. You are full of energy with excellent fine & gross motor skills. Your pain taking ability is far more than others, which creates a "Never give up" attitude in you.

Name :	FELIX KHAKHA	Analysis No.: DL0101001	
	Website: www.vvnt.in	Call: +91- 8802801739	10
	Address : A -106, First Floor,	Logix Technova, Sector 132, Noida, Uttar Pradesh	13

### ATD Angle & Learning Sensibility

40



40

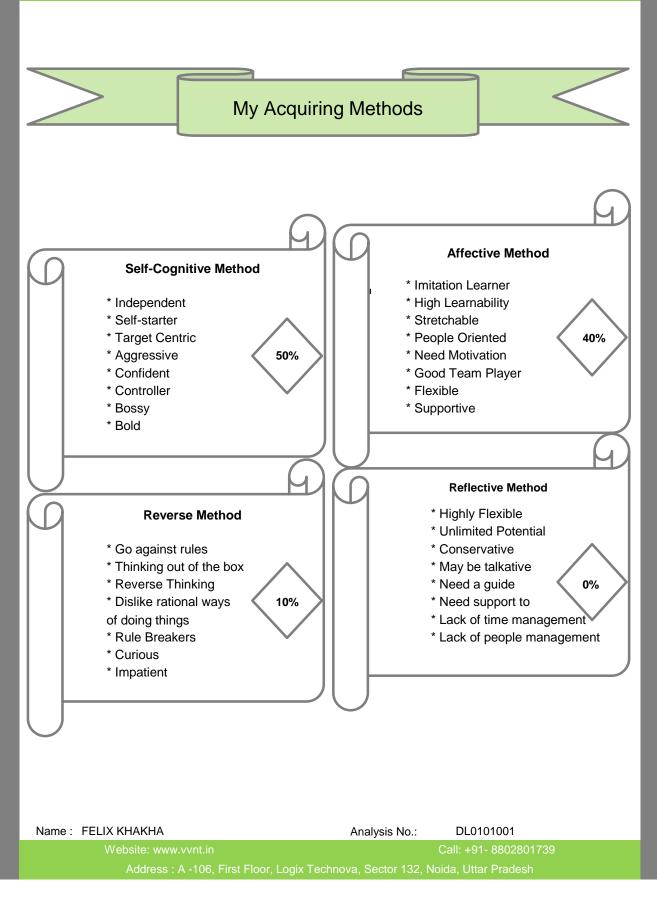
ATD Angle 35-40 Degree : This is within a range of actively smart people. You are good in your personal learning and can take sports as a hobby and can develop it. You are much better than so many other people in task performing ability, observation skills, eye to hand coordination etc. However taking sports as a career will be challenging for you but your physical movements are better than ordinary people & you are a health conscious person.

ATD Angle 41-45 Degree : This is within a range of good people. majority of the people fall in this category. You are normal in your personal learning, generally not passionate for sports, playing. If you don't pay attention to your health and weight then chances are that you may put weight over a period of time, specially after the age of 45. You will perform above the crowd in your takes performing ability, observation skills and learning but hard work is required to excel.

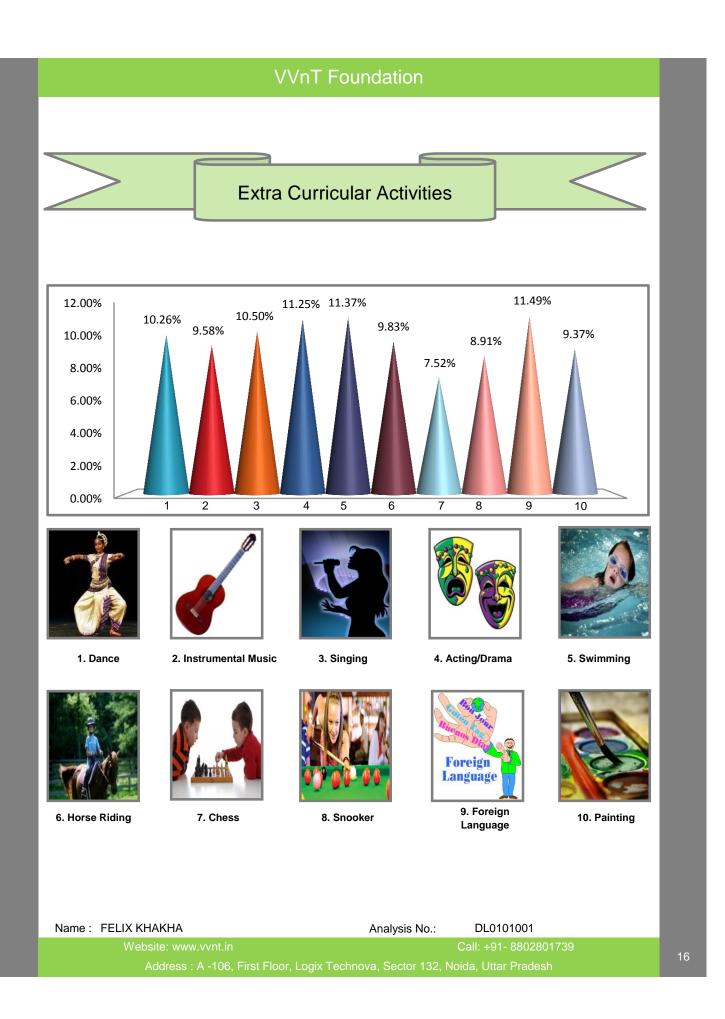
ATD Angle 46-50 Degree : This is average in performance. The people with ATD in this range need step by step learning methods. They take their own time to perform takes or observe things. We need to repeated things while teaching them. They find it difficult to understand multiple instruction at a time and they avoid fast speech or instructions. Sport is not meant for them, they generally dislike exercise, morning-walk or yoga.

ATD Angle 50 Degree : This may be a case of special child/person. The child/person may be partially or fully mentally retorted.

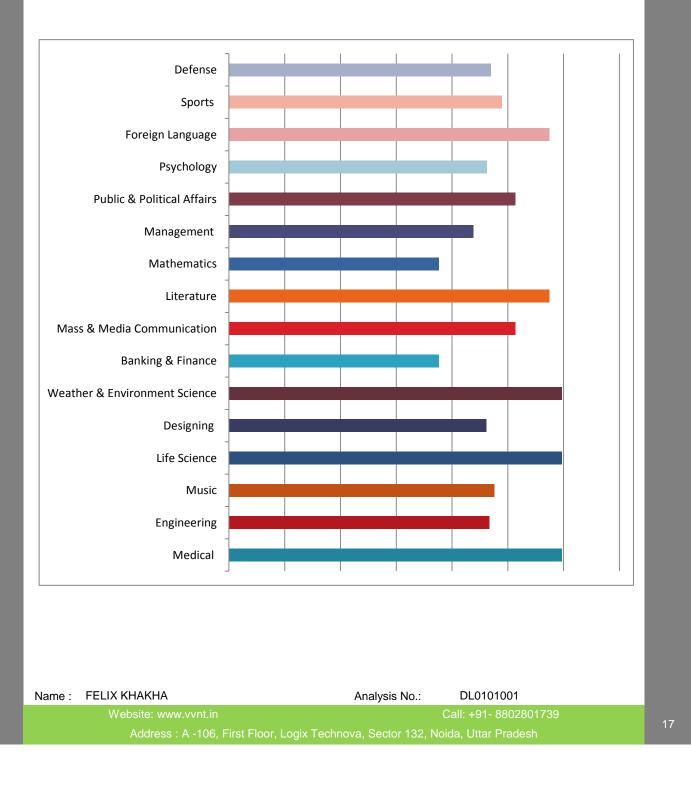
Name :	FELIX KHAKHA	Analysis No.: DL0101001	
	Website: www.vvnt.in	Call: +91- 8802801739	1
	Address : A -106, First	Floor, Logix Technova, Sector 132, Noida, Uttar Pradesh	4

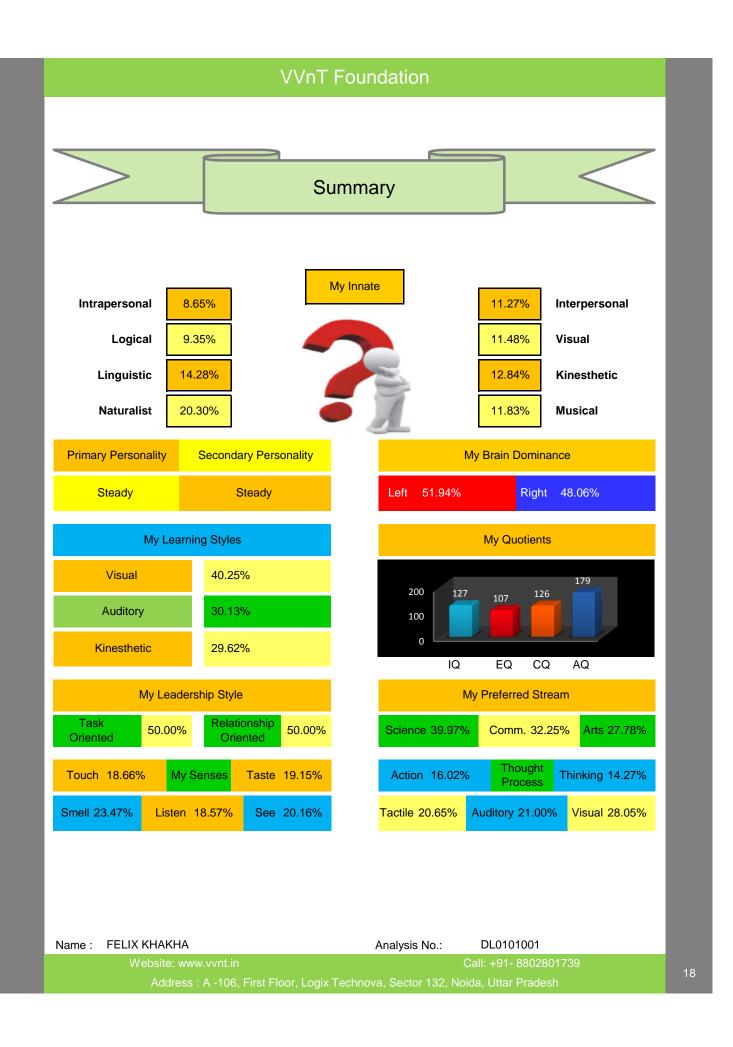


15



## **Career Options (Graphical)**





VVnT Foundation		
Counsel	or's Remarks	
Data	Size	
Date Name	Sign.	
Name : FELIX KHAKHA	Analysis No.: DL0101001	
Website: www.vvnt.in Address : A -106, First Floor, Logix T	Call: +91- 8802801739 Fechnova, Sector 132, Noida, Uttar Pradesh	