

# Parents Theory of Everything

Satish Gajawada

Alumnus, Indian Institute of Technology Roorkee (IIT Roorkee), Roorkee, Uttarakhand, India, 247667

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## ABSTRACT

Every single day, millions of people wake up and go to work. Some write computer code. Some manage money. Some run factories. Some teach. Some drive trucks. Some design buildings. They speak many languages — Python, Java, SQL, finance, economics, engineering. But deep down, all of them are trying to do the same two things: (1) be happy in life, and (2) make the people who raised them — their parents — proud and happy. This paper is called the 'Parents Theory of Everything' because it says one simple truth: no matter what job you do, no matter how complicated the world gets, everything you do is really about love — especially the love between you and your parents. We look at this idea from many angles: science, psychology, economics, computer science, philosophy, and everyday life. We use more than 50 sources from researchers all around the world. And we explain everything in simple words so that even a child can understand it.

**Keywords:** happiness, parental love, purpose of work, technology and meaning, human values, motivation, family bonds, life goals, well-being

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## I. Introduction: Why Does Anyone Do Anything?

Have you ever asked yourself: Why do I go to school? Why do grown-ups go to work every day, even when they are tired? What is all of this for?

These are big questions. And different people give different answers. A computer engineer might say: 'I write code to build useful software.' A businessperson might say: 'I work to earn money and grow my company.' A scientist might say: 'I do research to discover new things.' A doctor might say: 'I help sick people get better.'

All of these answers are true. But this paper asks: is there something even deeper? Is there one reason that connects all of these different jobs and goals?

We say: Yes. The answer is happiness — especially the happiness that comes from making your parents proud. We call this the 'Parents Theory of Everything.'

Think about a child who scores full marks on a test. The first thing they want to do is run home and show their parents. Think about a young person who gets their first job. They call their mom or dad right away. Think about someone who wins an award. They say, 'I dedicate this to my parents.'

This is not a coincidence. This is human nature. We are wired — in our hearts and even in our brains — to care deeply about making our parents happy (Bowlby, 1969; Ainsworth, 1978). And this desire does not go away when we grow up. It grows with us.

The Parents Theory of Everything brings together research from many different fields to prove this one big idea: everything we do — all the work, all the learning, all the trying — is ultimately about love.

## II. What Do We Mean by 'Everything'?

When we say 'everything,' we really do mean everything. Let us look at some examples:

### 2.1 The World of Technology (Bits and Bytes)

A software engineer writes code. That code is made of bits — tiny pieces of data that are either 0 or 1. Bytes are groups of bits. Protocols are the rules that computers use to talk to each other.

Why does someone spend years learning programming? Maybe they want to build an app that makes life easier for people. Maybe they want to earn enough money to take care of their family. Maybe their parents sacrificed a lot to pay for their education, and they want to make that sacrifice worth it.

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Research shows that many technology workers — especially first-generation graduates — are deeply motivated by the desire to repay their parents (Maslow, 1943; Ryan & Deci, 2000). The code they write is not just code. It is love in a language computers understand.

### **2.2 The World of Business (Profits, Losses, Margins)**

A businessperson talks about profits (money they make), losses (money they lose), and margins (how much they keep after costs). These words sound cold and complicated. But why does someone start a business?

Very often, the answer is personal. They want financial security — not just for themselves, but for their aging parents. They want to build something that will make their family proud. They want to prove to their parents that their hard work and sacrifice was not wasted (Deci & Ryan, 1985; Sheldon & Lyubomirsky, 2006).

### **2.3 Medicine, Art, Teaching, and Everything Else**

A doctor studies for 10 years so they can heal people. An artist paints or sings or writes. A teacher spends their life helping students learn. A farmer grows food. A builder makes houses.

In every case, we find the same pattern: the deeper motivation — beyond career, beyond money — is almost always connected to love, family, and the desire to make the people we care about most feel proud (Frankl, 1984; Seligman, 2011).

## **III. The Science of Parental Love: Why Parents Matter So Much**

Scientists have been studying the relationship between parents and children for a very long time. What they have found is amazing and beautiful.

### **3.1 Attachment Theory**

In the 1960s, a British doctor named John Bowlby studied how babies relate to their mothers (Bowlby, 1969). He found that babies are born with a powerful need to be close to their caregivers — usually their parents. He called this 'attachment.'

Mary Ainsworth, another researcher, showed that how securely a baby is attached to its parents affects everything — how confident the child is, how well they do in school, how healthy their relationships are as adults (Ainsworth, 1978).

In simple words: the love between a parent and child is the most important relationship a person will ever have. It shapes everything.

### **3.2 The Brain Science of Parental Love**

When we are loved by our parents — when they hug us, praise us, encourage us — our brain releases chemicals like oxytocin (sometimes called the 'love hormone') and dopamine (which makes us feel happy and motivated) (Zak, 2012; Lieberman, 2013).

When we make our parents proud — like getting a good grade or winning a competition — the same chemicals are released. Our brain literally rewards us for making our parents happy. This is why people feel so good when they share good news with their parents.

### **3.3 Self-Determination Theory**

Psychologists Edward Deci and Richard Ryan developed a theory called 'Self-Determination Theory' (Deci & Ryan, 1985). They say that humans have three basic needs: (1) to feel competent (good at something), (2) to feel connected to others, and (3) to feel autonomous (in control of their own life).

Notice the second need: connection. Humans are social creatures. We need to belong. And for most people, the most important belonging of all is their family — starting with their parents. When our work connects us to our family and makes them happy, all three needs are met at once. That is why it feels so meaningful.

## **IV. The Happiness Connection: What Does Research Say?**

Many scientists study happiness. This field is called 'positive psychology.' Here is what they have found, in simple terms:

### **4.1 Money Cannot Buy Happiness (But Love Can)**

A famous study by economists Angus Deaton and Daniel Kahneman found that after you earn enough money for your basic needs, more money does not make you happier (Kahneman & Deaton, 2010). But relationships — especially close family relationships — continue to make people happier throughout life (Diener & Seligman, 2002).

The Harvard Study of Adult Development, which followed hundreds of people for over 80 years, concluded that the single biggest predictor of happiness in old age is the quality of your relationships — especially with family (Vaillant, 2012; Waldinger & Schulz, 2023).

#### **4.2 Meaning is More Than Pleasure**

Viktor Frankl was a psychiatrist who survived the Holocaust — one of history's greatest tragedies. He wrote a famous book called 'Man's Search for Meaning' (Frankl, 1984). He said that even in terrible suffering, people can find meaning if they have a reason to live — and that reason is almost always connected to people they love. Martin Seligman, the founder of positive psychology, created a model of happiness called PERMA: Positive emotions, Engagement, Relationships, Meaning, and Achievement (Seligman, 2011). Notice that 'Relationships' and 'Meaning' are both in the center of this model. For most people, both of these are connected to family.

#### **4.3 Gratitude and Parents**

Research on gratitude shows that people who feel grateful for what their parents did for them tend to be happier, more successful, and more motivated (Emmons & McCullough, 2003; McCullough et al., 2002). They work harder because they feel they have something to give back.

This is the engine of the Parents Theory of Everything: gratitude turns into motivation, motivation turns into effort, and effort turns into achievement — which then makes the parents happy, which makes us happy, which makes us grateful again. It is a beautiful circle.

### **V. Parents Matter in Every Culture**

One of the most powerful pieces of evidence for the Parents Theory of Everything is that it works across all cultures, all over the world.

#### **5.1 Eastern Cultures: Filial Piety**

In Chinese, Japanese, Korean, and many other Asian cultures, there is a concept called 'filial piety.' This is the deep respect and duty that children owe to their parents (Ho, 1994; Yeh & Bedford, 2003). It is considered one of the most important values in life.

In these cultures, working hard, getting a good job, and achieving success is not just for yourself — it is explicitly for your parents. You are carrying the family name. You are repaying their sacrifice. This idea is so powerful that studies show it predicts academic performance and career ambition across generations (Kim et al., 2013).

#### **5.2 South Asian Cultures: Family Honor**

In Indian, Pakistani, Bangladeshi, and Sri Lankan cultures, the concept of family honor ('izzat' in Hindi/Urdu) is very important. Your success is your family's success. When you do well, your parents can hold their heads high in the community (Bhattacharya et al., 2008).

This is not just social pressure — research shows that when young people from these cultures feel connected to their family goals, they show greater resilience, better mental health, and more persistence in pursuing education (Fulgini et al., 1999).

#### **5.3 Western Cultures: Individual Achievement with a Family Heart**

Even in Western cultures, which tend to value individual achievement, research shows that family still plays a central role in motivation (Markus & Kitayama, 1991). People want to 'make something of themselves' — but the feeling of wanting to show their parents they succeeded is almost universal.

A massive cross-cultural study by Schwartz (1992) found that 'family security' and 'benevolence toward close others' are among the most universally valued things in the world — across 44 different countries.

### **VI. Bits, Bytes, and Parental Pride: Technology Through the Lens of Love**

Let us zoom in on the world of technology, because it is one of the most fascinating places to test the Parents Theory of Everything.

#### **6.1 The Origins of Innovation**

Many of the world's greatest technologies were built by people who wanted to solve a problem — often a problem connected to people they loved. Steve Jobs said he wanted to put a computer in the hands of ordinary people. Larry Page and Sergey Brin built Google so anyone could find any information. These are not just business stories — they are human stories (Isaacson, 2011; Vise & Malseed, 2005).

Research on entrepreneurship and innovation consistently finds that intrinsic motivation — the desire to create something meaningful, to help others, to build a legacy — is more powerful than money (Amabile, 1996). And for many innovators, that meaning is rooted in family.

## **6.2 First-Generation Engineers**

Studies of first-generation college students — the first in their family to earn a degree — show that they are disproportionately motivated by family obligation (Stephens et al., 2012). They code late into the night not just for a salary, but because they can picture their parents' face when they share the news of their success.

In countries like India, where millions of young people study engineering, the motivation of 'making parents proud' is so culturally strong that it has shaped entire industries. The Indian IT boom was not just an economic event — it was a family event (Kapur & Ramamurti, 2001).

## **6.3 The Protocol of Love**

Here is a poetic thought: in computer networking, a protocol is a set of rules that allows two different computers to communicate — to understand each other even if they speak different languages.

Love between parents and children is the original protocol. It allows two people of different generations, different experiences, different worldviews to connect deeply. Just as TCP/IP is the protocol of the internet, love is the protocol of humanity (Hafner & Lyon, 1996).

# **VII. Profits, Losses, and the Economics of Parental Happiness**

## **7.1 The Real Bottom Line**

In business, people talk about the 'bottom line' — the final profit or loss number. But what is the real bottom line of a human life?

Nobel Prize-winning economist Amartya Sen argued that the goal of development — whether personal or national — should not just be the growth of money, but the growth of human capabilities and freedoms: the ability to live a life you have reason to value (Sen, 1999). Happiness researchers agree: the real bottom line of life is well-being, not wealth.

## **7.2 The ROI of Parental Investment**

In economics, ROI stands for 'Return on Investment.' Parents invest enormously in their children — not just money, but time, energy, sleep, worry, love, and sacrifice. What do they get in return?

Research by James Heckman, another Nobel laureate, shows that early investment in children — especially in nurturing family environments — yields enormous returns for society: better education, better health, less crime, higher productivity (Heckman & Masterov, 2007). The parents' investment in the child comes back to society many times over.

But for the parents themselves, the return they want is not financial. Research consistently shows that parents' greatest source of happiness is seeing their children grow up to be good, happy, successful people (Nelson et al., 2013).

## **7.3 When Margins Become Meaning**

A business calculates margins — the difference between revenue and cost. In a similar way, life has margins: the difference between what you put in and what you get back.

When you put love and effort into your relationship with your parents, the margin is enormous — because love compounds. It grows over time. Research on intergenerational relationships shows that adults who maintain close relationships with their parents have better mental health, lower rates of depression, and greater life satisfaction (Fingerman et al., 2012; Umberson, 1992).

# **VIII. What the Great Thinkers Said**

The Parents Theory of Everything is not a new idea. The greatest thinkers in history — from ancient philosophers to modern scientists — have been pointing at this truth for thousands of years.

## **8.1 Ancient Wisdom**

Confucius, the great Chinese philosopher (551–479 BC), said that filial piety — respect and love for parents — is the root of all virtue (*Analects*, Book 1). He believed that a person who honors their parents will naturally be good in all other areas of life.

Aristotle, the ancient Greek philosopher, wrote that the purpose of life is 'eudaimonia' — often translated as happiness or flourishing (*Nicomachean Ethics*). He said that we flourish not in isolation, but in relationship with others — especially in our families and communities.

In ancient Indian philosophy, the concept of 'Matru Devo Bhava, Pitru Devo Bhava' — 'Mother is God, Father is God' — is found in the *Taittiriya Upanishad*. This places parents at the very center of a person's moral and spiritual universe (Olivelle, 1998).

## 8.2 Modern Philosophy

Philosopher Nel Noddings developed an 'ethics of care' — a moral theory that places caring relationships, especially family relationships, at the center of ethical life (Noddings, 1984). She argued that the caring relationship between a mother and child is the foundation of all morality.

Emmanuel Levinas, a 20th-century philosopher, said that the face of the other — the person who looks at us and depends on us — is the source of our ethical obligation. For most people, no face creates a stronger sense of obligation than the face of a parent (Levinas, 1969).

## IX. Real Stories: The Parents Theory of Everything in Action

Let us look at some examples — real and illustrative — that show the Parents Theory of Everything at work.

### 9.1 The Engineer Who Bought His Parents a House

Imagine a young man from a small village. His parents are farmers. They work hard under the sun so their son can go to the city and study engineering. He studies day and night. He gets a job at a software company. His first big goal? To save enough money to buy his parents a house — to move them out of the old hut they have lived in for decades.

This story is not fictional. It is the story of millions of engineers across Asia, Africa, and Latin America (Kapur & Ramamurti, 2001; Saxenian, 2006). The bits and bytes they write are love letters to their parents.

### 9.2 The Entrepreneur Who Named Her Company After Her Mother

A young woman starts a small business selling handmade goods online. She names it after her mother. Every sale she makes is a dedication. When the business grows, her first call is to her mother. When it struggles, it is her mother's voice she hears in her head, saying: 'You can do it.'

Research on women entrepreneurs shows that family motivation — especially maternal relationships — is a key driver of persistence and resilience in business (Jennings & McDougald, 2007).

### 9.3 The Doctor Who Healed Her Village

A young girl grows up watching her parents fall sick with diseases that could have been treated if there was a good doctor nearby. She decides to become a doctor. She studies medicine for many years. Then she goes back to her village. Her parents are her patients. Their health is her profit. Their smile is her success.

This pattern — of going back to serve the community and family that shaped you — is documented in research on meaning-driven careers (Dik & Duffy, 2009; Steger et al., 2012).

## X. The Formula: Writing It in Math and in Words

Researchers sometimes like to express ideas as formulas. Here is the Parents Theory of Everything, expressed simply:

$$\text{Purpose} + \text{Effort} + \text{Love} = \text{Happiness (for You and Your Parents)}$$
$$\text{Or in another way: Work Done with Love} \times \text{Gratitude} = \text{Meaning}$$

In words: Whatever you are working on — a computer program, a business plan, a painting, a meal — if you do it with love, and if you remember where you came from and who sacrificed for you, then your work has deep meaning. And meaning is the greatest source of happiness (Frankl, 1984; Steger, 2009).

And here is the beautiful part: when you are happy, your parents are happy. When your parents see you happy, healthy, and doing well in life, they feel that everything they ever did was worth it. Their happiness becomes your happiness. It is a loop of love.

## XI. But What If My Relationship with My Parents Is Complicated?

Some readers might be thinking: 'This is nice, but my relationship with my parents is not perfect. What if they were not kind? What if we have problems?'

This is a very fair and important question. The Parents Theory of Everything does not pretend that all parent-child relationships are perfect. Many people have complicated, painful, or even broken relationships with their parents. And that is a real and serious thing.

But here is what research shows: even in imperfect families, humans carry deep longings for parental love and approval (Schore, 1994). Sometimes the biggest motivator is not a loving parent, but the desire to break a cycle — to build a better life than the one you were given, and perhaps one day to be the parent you wished you had.

Research on post-traumatic growth — the positive changes that can come after difficult experiences — shows that many people who had hard childhoods find healing by becoming excellent parents themselves, or by creating something meaningful that honors the good that was there, even if small (Tedeschi & Calhoun, 2004).

The theory also extends to 'chosen family' — the mentors, teachers, and community elders who play parental roles in our lives (Weston, 1991). We seek their approval too. We want to make them proud. This is the parental instinct at work even without biological parents.

## **XII. What Does This Mean for How We Live and Work?**

If the Parents Theory of Everything is true, it has important implications for many areas of life.

### **12.1 For Education**

Schools should teach not just skills, but purpose. Students should be encouraged to think about why they are learning — not just for a grade, but for a deeper reason. Research on purpose in education shows that students with a clear sense of 'why they study' perform better, are more resilient, and have better well-being (Damon et al., 2003; Yeager & Bundick, 2009).

Parents should be involved in their children's education not just logistically, but emotionally — letting children know that their success matters, and that they are loved regardless of results (Eccles & Harold, 1993).

### **12.2 For Work and Business**

Organizations should help employees connect their work to deeper meaning — including family meaning. Research by Amy Wrzesniewski shows that people who see their work as a 'calling' — connected to their values and identity — are more productive, more satisfied, and less likely to burn out (Wrzesniewski et al., 1997).

If a company can help employees see how their work helps them take care of their families and do something they can be proud of, the results are powerful (Grant, 2013).

### **12.3 For Mental Health**

Depression and anxiety are rising around the world. One major reason is a sense of meaninglessness — people do not know why they are doing what they are doing (Twenge, 2017). The Parents Theory of Everything suggests a simple antidote: reconnect with the people who matter most to you. Call your parents. Tell them you love them. Research shows that even a 10-minute meaningful conversation with a loved one can significantly reduce cortisol (the stress hormone) and improve mood (Cohen et al., 1997).

### **12.4 For Society**

A society full of people who are trying to make their parents proud is a society full of people who are trying to be good — honest, hardworking, kind, and grateful. These are exactly the values that make societies healthy and functional (Putnam, 2000; Fukuyama, 1995).

The Parents Theory of Everything is not just a personal philosophy. It is a social technology — a way of organizing human motivation around love, which is the most reliable and sustainable fuel of all.

## **XIII. A Special Message for Young Readers**

If you are a child reading this paper, here is what we want you to know in very simple words:

- Your parents love you more than anything in the world. Even when they are strict, even when they say 'no,' they are doing it because they want good things for you.
- Everything they do — going to work, cooking food, helping with homework, staying up when you are sick — is for you.
- One day, when you grow up and do something great, the greatest reward will not be money or fame. It will be the look on your parents' faces.
- Whatever you decide to do in life — whether you write computer programs, or run a business, or become a teacher or a doctor or an artist — do it with love. And remember where you came from.
- Call your parents. Hug them. Tell them you love them. You do not need to wait until you are successful. Do it now. That is the simplest way to practice the Parents Theory of Everything.

And if you are a parent reading this: your love is the most important force in the universe — not just for your child, but for the world your child will help build.

## **XIV. Discussion and Future Research**

The Parents Theory of Everything is a framework — a way of looking at the world. Like all frameworks, it has limits. Not everyone has parents. Not all parental relationships are positive. Cultural contexts vary enormously. Future research should explore:

- How the Parents Theory of Everything applies to people raised by single parents, grandparents, adoptive parents, or in foster care.
- Whether the motivational power of parental approval declines as societies become more individualistic over time (Twenge et al., 2012).
- How technology — social media, remote work, physical distance — affects the parent-child bond and its motivational role.
- How organizations can intentionally connect employees' work to family meaning without being manipulative.
- Cross-cultural longitudinal studies tracking whether filial motivation is a consistent predictor of happiness and achievement across generations.

The Parents Theory of Everything is ultimately an invitation: to pause amid all the complexity of modern life — the code, the spreadsheets, the meetings, the algorithms — and remember that you are a human being who was once a small child held in someone's arms. That someone wanted everything for you. And the best thing you can do with your life is to both honor that love and pass it forward.

### XV. Conclusion

We started with a simple question: Why does anyone do anything? We have now journeyed through psychology, neuroscience, economics, philosophy, computer science, culture, and history to find the answer. The answer is this:

***Whether you do bits, bytes, protocols or profits, losses, margins — ultimately, everything is to be happy and make your parents happy.***

This is the Parents Theory of Everything.

It is not a complicated idea. In fact, its simplicity is its power. Amid all the noise of the modern world — all the data, all the metrics, all the deadlines — this one truth remains constant: we are human beings who need love, who seek meaning, and who find both in the relationships that shaped us from the very beginning.

The greatest computer program ever written is the program of a human life lived with love. The greatest profit a person can make is the profit of a parent's smile. The greatest algorithm is not one that maximizes revenue — it is one that maximizes the time you spend with the people you love.

So whatever you are doing today — studying, working, building, creating — do it well. Do it with purpose. Do it with gratitude. And do it in a way that, one day, you can look at your parents and say: 'I did this for us. And I hope it makes you proud.'

Because in the end, that is everything.

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