Elon Musk's Next Big Project: S.A.V.

Elon Musk made $180 million on PayPal, $18.7 billion on SpaceX, and $150 billion on Tesla. But it's what he's planning next that will shock everyone. It could even put up to an extra $10,000 in your pocket every year. (Watch the live demo below!)

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Hi, I'm Jeff Brown...

I'm about to get in this Tesla and drive up to a location just a few miles from here to show you Elon Musk's next big project...

Something known as S.A.V...

Not many people know about this...

But it could put up to an extra $10,000 in your pocket every year.

And in just a moment, I'm going to do a live demo here on camera...

Because that's the only way you're going to believe me.

I want you to see it with your own eyes.

I'm also going to tell you about a little-known company that's supplying Elon with a key piece of technology that's making this new project possible.

Now, Elon Musk is very secretive about his suppliers.

But after months of research looking into public information, I finally found a company that's behind this new project.

I'm about to release details on this company...

And I'm confident anyone who gets in today will have a chance to make a fortune.

You see, this is all part of a $30 trillion trend that's set to dominate this decade.

CNBC has confirmed that this megatrend is "likely to dominate financial markets during the 2020s."

Think about that...

$30 trillion...

There's a lot of money at stake here...

I mean, this is a huge trend that will affect everything...

It's bigger than 5G, AI, blockchain or any other tech trend you might have heard of.

Just to give you an idea...

$30 trillion is enough to buy the six called FAANG stocks...

Facebook, Amazon, Apple, Netflix, and Google.

And I'm not talking about buying a stake...

I'm talking about buying the entire company...

All of them.

Not just once...

But three times!

That's why Morgan Stanley recently issued a note to its clients saying...

It's really shocking most people don't know about this trend...

Because even though this is already a huge opportunity, it's set to get even bigger.

You see, we're still in the very early stages.

That's why CNBC called it...

Bank of America estimates this could reach $50 trillion over the next two decades.

They even called it a "tsunami of assets."

And it has already started.

There's a mad rush right now like I've never seen.

The biggest players on Wall Street are jumping in with both feet...

Check out this headline from Yahoo Finance...

The article went on to say...

Goldman Sachs started a $1.5 billion fund to invest in this trend.

BlackRock is the world's largest asset manager and they're going even bigger.

They're planning to invest $1.2 trillion in it.

Amazon founder Jeff Bezos is also investing $10 billion in it.

And Amazon isn't the only big tech company that's getting involved.

Apple is planning to invest $300 million in this trend.

Google is going even bigger and has invested more than $11 billion.

The sawiest investors in the world are also jumping in... people like billionaires Richard Branson.

Warren Buffett have also invested $15 billion in it... and he said he's ready to invest $15 billion more.

It's really a mad rush like I've never seen.

And I really can't blame them for jumping in.

I mean, these people are rich for a reason.

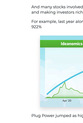
They like making money.

And many stocks involved in this trend are absolutely exploding higher and making investors rich.

For example, last year alone shares of Ideanomics jumped as high as 902%

Plug Power jumped as high as 1,777%.

And FuelTech jumped as high as 1,407%.



Normally the stock market goes up by 10% a year on average.

But we're talking about multiples of that.

I mean, looking at this last example...

Anyone who invested $1,000 on that play had the chance to walk away with a little over $15,000.

And all those gains happened just last year.

That's how fast things are moving.

And it's going on across several stocks involved in this megatrend.

It's really insane.

For example, last year alone shares of DPW Holdings jumped as high as 1,032%.

ElectraMeccanica jumped as high as 1,055%.

And shares of NIO went absolutely crazy, jumping as high as 2,207%.

These were some of the top performers in this space.

For reference, my average return since inception was 81%.

These are all part of this $30 trillion trend I'm talking about.

So, I'm talking about opportunities to make nine times...

14 times...

And even more than 20 times your money.

And all that just last year.

Normally, you'd have to wait years and years...

Sometimes even decades to see those types of gains.

But these gains are happening at lightning-fast speed.

That's the power of this megatrend.

And Elon Musk's new project will play a key role in this trend...

I'm here today because most people still don't know about this new project — S.A.V. — and the early-stage company that's making it possible.

So, in just a moment, I'm going to get into this Tesla and drive just a few miles from here to show you this new project...

I want you to see it with your own eyes.

I'm also going to give you more details about this company that's powering this trend.

But you're gonna have to act quick.

Elon Musk so far has been very secretive about this supplier.

But if he mentioned their name in a tweet, there's no telling how high shares could go.

The cat will be out of the bag... and I'm afraid you'll have missed your chance.

But before we get to that, let me introduce myself...

I'm Jeff Brown and I'm no stranger to technology.

I have earned degrees and certificates from Purdue's famed "School of Astronauts," London Business School, Stanford, UC Berkeley School of Law, MIT, and Yale School of Management.

But I'm not one of those academics with no real-life experience.

I was an executive at Qualcomm and a Vice President with NXP Semiconductors Japan. These are two major public tech companies.

I'm also an angel investor which made dozens of deals investing in private companies... and pocketed gains as high as 4,300%.

Because of my expertise in technology, I'm consulted with senior officials of the Department of Commerce, policy makers, members of the National Institute of Standards and Technology, and the Defense Intelligence Agency.

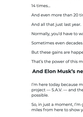
I'm also an active member of the Chamber of Digital Commerce in Washington, D.C.

Because of my contacts in the industry, I normally see big tech trends before most people catch on.

For example, in June 2016, I published a write-up on Bitcoin... and I encouraged people to buy a few bitcoins.

Bitcoin was trading for $240 back then. So, anyone who listened to me had the chance to make as much as 13,932%.

The following year, I picked NVIDIA as my favorite stock... and boom, it exploded 2,186%.



By the way, NVIDIA turned out to be the S&P 500 #1 tech stock of 2020.

I mean, I could spend all day here giving examples like that...

For example, I started covering 5G as early as 2017, way before it became a mainstream trend...

My 5G presentation from the historic Shubert Theater in Connecticut has gone viral.

More than 1.8 million people already watched that!

And many of the 5G stocks I singled out have exploded higher:

Stocks like AMD, I picked AMD in 2017 as my favorite stock.

And look at this... it has jumped as high as 800%.

A couple of my other SC plays are up as high as 225% and 220% as we speak.

I can't mention the name of those because I'm still holding them in our model portfolio.

And it wouldn't be fair to my readers.

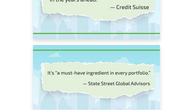
But here's the thing...

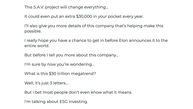
While all those gains are incredible...

It's nothing compared to what I believe is coming.

Because this S.A.V. project is part of what will be the biggest trend of the 2020s.

And it's not just me saying it.





That's why in just a moment, I'm going to get inside this Tesla and drive to a nearby location to give you a live demo.

This S.A.V. project will change everything...

It could even put an extra $10,000 in your pocket every year.

I'll also give you more details of this company that's helping make this possible.

I really hope you have a chance to get in before Elon announces it to the entire world.

But before I tell you more about this company...

I'm sure by now you're wondering...

What is this $10 trillion megatrend?

Well, it's just 3 letters...

But I bet most people don't even know what it means.

I'm talking about ESG investing.

As independent financial advisor Nigel Green says...

In case you don't know, ESG stands for Environmental, Social, and Governance.

So clean technology is a big part of ESG.

But I'm NOT talking about things like solar and wind power.

But that's not really what excites me.

And S.A.V. has nothing to do with that.

Instead, I'm focusing on the marriage between two new exciting technologies.

That's exciting to me because when you combine two new technologies...

That's when you normally see the biggest gains.

For example, mobile phones were an exciting technology...

So was the internet...

And when you combined those two things, we got smartphones, right?

You could have made a fortune in the companies that were supplying chips to Apple.

For example, shares of Skyworks jumped as high as 3,990%.

Shares of Lam Research skyrocketed as high as 3,209%.

And similarly, Broadcom jumped 3,368%.

Just $1,000 invested in each of those right after Apple introduced its iPhone...

Would have grown to more than $30,000 in each case.

If you missed those gains, don't worry...

Because I see another tech marriage happening now.

And this S.A.V. project will play a key role.

I'm talking about the marriage between two new exciting technologies...

The first one is electric vehicles.

Now, maybe you think electric vehicles aren't really a new technology.

After all, Toyota Prius and Tesla have been around for a while now.

And that's true.

Electric cars have been around for longer than most people think.

Did you know that President William Taft owned an electric-powered car?

It was a 1908 Baker Electric that clocked in at a whopping 14 mph.

But electric cars never caught on.

The technology just wasn't developed enough.

They didn't have a good range, and charging the batteries wasn't easy.

Plus, by the 1920s gasoline became more affordable...

Making gas-powered cars became much cheaper.

So electric cars never had a chance.

But thanks to advancements in battery technology...

That's changing right before our eyes.

We're on the cusp of mass adoption of electric cars...

And you don't have to be an environmentalist to believe in that.

You see, this mass adoption is not gonna happen because of environmental concerns.

Instead, it will happen for economic reasons.

And the company that's supplying Elon Musk will play a key role.

Expensive batteries have always been the main factor preventing the mass adoption of electric cars.

But that's changing now.

According to a new survey from Bloomberg, battery costs have fallen 89% since 2010... and it's expected to keep dropping.

That's why *Forbes* wrote...

The Guardian says...

So, carmakers that try to hang on to gas-powered vehicles will be left behind.

The bottom line is...

Electric cars will become much more affordable than regular cars.

If you look at Tesla, it's already happening.

The Tesla Model 3 and the gas-powered BMW 3 Series both sell for about $40,000 in the US.

When you factor in maintenance cost, then Tesla is already more affordable.

As The New York Times wrote:

That's a big reason why shares of Tesla have exploded as high as 668% last year alone.

And now in terms of market value, Tesla is worth more than GM, Ford, Toyota, Volkswagen and BMW... Combined!

Unfortunately, most people missed this Tesla run because they think they're a car company.

But they're not.

Yes, I know they sell cars.

But they're not a car company. This has to do with this new project S.A.V.

And I'll explain everything in just a moment...

And when I tell you the details, you're not going to believe me.

But I'm gonna do a live demo for you so you can see with your own eyes...

And you'll see how a lot of people will get rich from this... and how this tech could help you make an extra $30,000 a year.

But before we get to that...

First, I want to show you this chart...

Because this will have huge investment implications.

This graphic shows how new technologies are adopted...

First only by innovators...

Then by early adopters...

And then finally by the masses...

When it comes to electric cars...

We're right here, on the cusp of mass adoption.

That's why The New York Times wrote...

The article went on to say that...

In other words, this "shift" is not gonna wait until 2025, as experts were predicting.

It's happening right now.

And that's very, very important...

Because it's during this transition to mass adoption that you can see the biggest gains.

We're already seeing some massive gains in companies involved in this booming industry of electric vehicles.

It's not just Tesla...

Companies that make the batteries...

Companies that mine the lithium...

Or those working on the charging stations...

You name it... They're all exploding upwards.

Look at Chinese battery and electric vehicle manufacturer Khand Technologies.

Shares jumped as high as 532% last year alone.

Or look at lithium mining company Lithium Americas Corp.

As you probably already know, lithium ion is the most common battery type in modern electric vehicles.

For that reason, shares of this lithium mining company jumped as high as 641% last year alone.

Or look at a company called Arcimoto Inc.

They make a three-wheeled electric vehicle known as FUV... which stands for "fun utility vehicle."

Shares have jumped as high as 1,660% last year.

That's crazy, right?

Last year the market went up about 16%.

Which is a good return to most people...

But these examples I just gave crushed those gains...

We're talking about beating the market by more than 100 times.

And it's why we have no time to waste.

Literally, every day you wait, you could be leaving tons of money on the table...

Because the biggest gains will happen now during this transition to mass adoption.

Now, I know that when you drive on the roads today you still see mostly gas-powered cars...

But that's changing very, very fast.

Pretty much all the automakers are rushing to transition from gas-powered to electric cars...

Look at Ford. It's launching its first all-electric car, a Mustang Mach-E.

This is the poster child for "American muscle"...

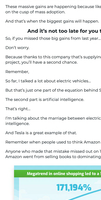
And it's making the shift.

If this doesn't tell you that electric vehicles are taking off right now, I don't know what else will.

And Ford is not alone.

Volkswagen is planning to launch 70 new electric models by 2028.

General Motors just launched its battery-powered 2022 Hummer EV.



It sold out minutes after its first unveiling.

And that's just the beginning.

The CEO of the company said that GM will be all-electric "sooner than people would think."

That's right... General Motors is saying 100% of their cars will be electric.

And that's happening across the industry... with all the models.

Toyota is planning to launch a new electric car with a range of 310 miles that you'll be able to recharge from zero to full in 10 minutes.

And the CEO of BMW just announced that in the next two years they'll build 200,000 more electric cars than originally planned.

All the automakers are rushing towards this shift because they're afraid they'll be left behind.

That's why the website Electrek wrote:

"2021 is going to be the year for all-electric cars and should greatly accelerate the electric revolution. There are so many new models hitting the market that it should shift the entire industry."

— Electrek

So, this isn't something that's years away...

This is happening right now.

And anyone who doesn't act will be left behind.

In fact, if you don't invest in this market in 2020, you already missed some incredible opportunities.

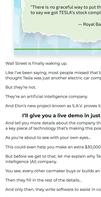
For example...

Look at the company CBAK Energy Technology. They make lithium-ion batteries for electric vehicles.

Last year alone, shares popped as high as 1,622%.

Or look at what happened with shares of Chris electric-van maker Workhorse Group.

It skyrocketed as high as 1,887%.



Shares of Chinese EV maker NIO jumped even higher.

Some people have called it "the next Tesla".

Their shares jumped as high as 2,207%.

Think about that...

Last year, every $1,000 invested in the stock market would have returned $160 in profits.

The same $1,000 invested in NIO would have returned $22,070.

It's insane, right?

We're talking about making almost 140 times more money.

These massive gains are happening because like I've been saying... we're on the cusp of mass adoption.

And that's when the biggest gains will happen.

And it's not too late for you to jump in.

So, if you missed those big gains from last year...

Don't worry.

Because thanks to this company that's supplying Elon Musk for this new project, you'll have a second chance.

Remember,

So far, I talked a lot about electric vehicles...

But that's just one part of the equation behind S.A.V.

The second part is artificial intelligence.

That's right...

I'm talking about the marriage between electric vehicles and artificial intelligence.

And Tesla is a great example of that.

Remember when people used to think Amazon was just a bookstore?

Anyone who made that mistake missed out on 17,764% gains... as Amazon went from selling books to dominating all of the retail industry.

People are making a similar mistake with Tesla now.

Just like Amazon wasn't a bookstore, Tesla isn't a car company.

In fact, check out these recent headlines...

"Elon Musk is a total fraud"

— New York Post
July 2018

"Nothing Elon Musk has done has stopped the bleeding at Tesla — and things look like they're going to get worse"

— Business Insider
August 2018

"Morgan Stanley Slashes Worst-Case Price for Tesla to $10"

— Bloomberg
May 21, 2019

Most people missed Tesla's huge rally because of headlines like these.

The mainstream media and most analysts think Tesla is just a car company.

But I understood very early on that Tesla was much more than that.

Check this out...

As early as November 2018 I wrote:

"When I think about Tesla, I see one of the leading Artificial Intelligence (AI) companies in the world. This is the incredible part that most don't see or understand. Tesla designed a software AI platform designed to operate cars (and trucks)."

So, around the same time most people were telling you to avoid Tesla, I was saying it was time to buy.

Well, that's actually an understatement.

I was pounding the table.

Later in January of 2019 I also wrote this:

"What Wall Street has missed... and is still missing... is that Tesla is much more than just a flashy electric vehicle (EV) company. Tesla is really a software and artificial intelligence (AI) company that is leading the way in both the self-driving space as well as AI platforms."

"I'm telling you, when the market catches on what Tesla really is, $300 will seem dirt cheap for the stock. We can expect Tesla to be trading anywhere between $400 and $600 within the next 18 months."

Last time I looked, shares were trading for more than $700...

Just like I predicted.

If anything, I underestimated how fast shares would rise.

Shortly after I published that note, shares exploded as high as 1,481%.

It's funny... I just saw a note the Royal Bank of Canada sent to its clients saying:

"There is no graceful way to put this other than to say we got TESLA's stock completely wrong."

— Royal Bank of Canada

Wall Street is finally waking up.

Like I've been saying, most people missed that big rally because they thought Tesla was just another electric car company.

But they're not.

They're an artificial intelligence company.

And Elon's new project known as S.A.V. proves it.

I'll give you a live demo in just a moment...

And tell you more details about the company that's supplying Elon with a key piece of technology that's making this possible.

As you're about to see with your own eyes...

This could even help you make an extra $30,000 every year.

But before we get to that, let me explain why Tesla is an artificial intelligence (AI) company.

You see, every other carmaker buys or builds an engine and a chassis...

Then they fill in the rest of the details...

And only then, they write software to assist in controlling the car.

Tesla does the opposite.

It designed its software first...

Then it built a car around it.

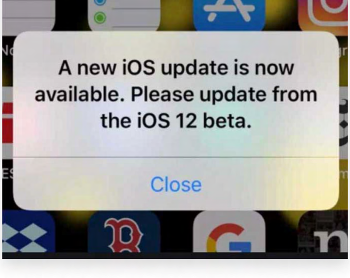
The software comes first.

The hardware... chassis, engine, tires, seats, etc... comes after.

This allows the company to "upgrade" each car several times throughout the year.

If you have an iPhone, this should sound familiar to you.

When Apple has an update to its operating system, you get an alert that looks like this...



Something that says an “update is now available,” right?

Well, Tesla does the same thing.

Anytime Tesla has a software update for its fleet of cars, it simply pushes it out.

And that’s a big deal because that’s how they’re leading us into the next stage of transit...

The future of transportation...

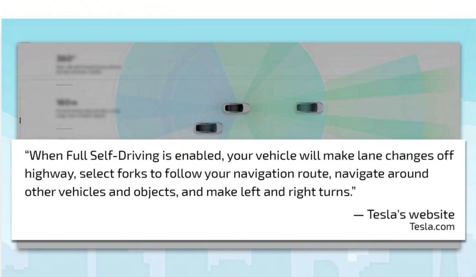
What I call the marriage between electric vehicles and artificial intelligence...

Where cars will be fully autonomous.

You see, just recently Tesla pushed out a new update for its self-driving software...

And it’s a game changer.

Here’s how Tesla described it:



This is all part of Elon Musk’s new project...

S.A.V.

It stands for Shared Autonomous Vehicle...

And it could put an extra $30,000 in your pocket every year.

Before I explain exactly how, let me give you a demo right now.

I know you’ve probably heard about self-driving cars before...

But most people think that’s years away.

And that’s a mistake. It’s already happening. Let me show you.

I’m inside a Tesla Model 3.

As you can see, I’m not touching the wheel...

I just put it on self-drive mode... and told it to take to a destination just a few miles from here.

I’m just sitting here, but I’m not doing anything.

The artificial intelligence is driving the car on a busy road...

Stopping at traffic lights...

Switching lanes, etc...

This is only possible because of Tesla’s AI system.

I mean, we take driving for granted.

But it’s a very complex endeavor.

According to some estimates...

Driverless cars will need almost 1,000 times more complex computer code than it took to land Apollo 11 on the Moon.

Obviously, for the car to be truly able to drive itself...

The AI network needs to be able to see everything on the road, understand what it’s seeing, and make the right decision in any imaginable traffic situation.

It sounds like science fiction.

But It’s NOT science fiction.

This is already happening.

Tesla cars have already driven more than 4.5 billion miles on autopilot to date.

That’s what’s going to make S.A.V. possible, giving you the chance to make an extra $30,000 a year with little effort...

Let me explain...

When you own a car, it just sits idle in your garage 95% of the time, right?

Now imagine this...

You arrive at work in your Tesla...

Get out of the car, then press a button on an app on your phone that instructs your Tesla to “join the fleet.”

While you’re at work, your Tesla is out driving itself... giving rides, earning money... and returns back to your office at the end of your workday.

Imagine that... your car becomes an asset, literally generating income for you every day.

That’s what’s called a Shared Autonomous Vehicle.

And that’s exactly what Elon Musk is planning for Tesla.

You’ll pay less than $50,000 for a Tesla...

But once that car is part of the robotaxi network, it could generate about $30,000 in gross profit per year:

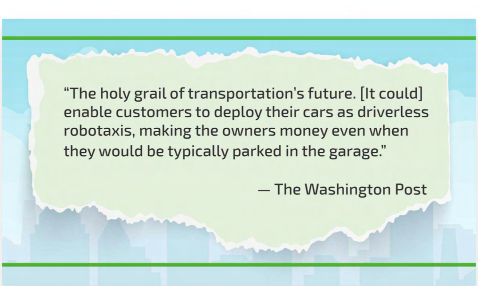
If you think about it, the moment you drive a new car off a dealer's lot, it starts to lose value really fast.

But with Elon’s new project, your car could be able to put tens of thousands of dollars in your pocket every year.

That’s why Elon Musk recently said:

“It is financially insane to buy anything else than a Tesla.”

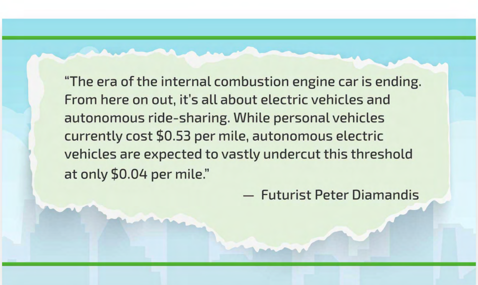
The Washington Post even wrote an article about it, and called it...



Make no mistake...

This will be the future of transportation

That’s why one of America’s top futurist—Peter Diamandis — recently said:



In other words, this transportation would be 92% cheaper!

Of course, if you still want to drive a gas-powered car, they will still be available.

We just won’t have as many choices as we do today.

Most cars will be electric.

But here’s the important question...

How can you profit from this trend?

Well, Tesla is a great company...

And it’s leading this revolution.

Competitors will have no way to compete with Tesla.

Each Tesla car is connected to Tesla via a wireless network, and its “fleet” of self-driving cars is collecting driving data, images, performance data, etc.

That’s everything an AI needs to learn and get “smarter” ... every single day.

Every time a Tesla car is out on autopilot, the AI is getting smarter.

It’s like each car is connected to a central brain...

So, every time one car learns something new by driving on the road, all the cars learn that new thing.

That’s why no other company on the planet has the network in place, nor the data, to compete with Tesla.

But there’s a problem...

Shares are now trading above $700.

They were cheap when I wrote about them in 2018...

You know, before they went up 1,481%.

But that’s no longer the case.

That’s why today I want to share an opportunity that’s even better than Tesla.

You see, these Tesla cars have a camera mounted behind the windshield.

It’s that camera that provides visibility in front of the car. It captures front images over up to 250 meters.

And those cameras use this image sensor I’m holding in my hand.

Like I said before, normally Tesla is very secretive about its suppliers.

Good luck finding that information on their website or even on their SEC filings.

But after countless hours of research...

I found the company that’s making these sensors for Tesla.

And here’s the good news...

While shares of Tesla are trading above $700...

The company behind this tech is trading for a price that’s 95% cheaper.

So that means there's a lot of upside potential.

Now if you look through Tesla’s latest annual report and look for the name of this company, you won’t find it.

And as far as I know, Elon never mentioned the name of this company in one of the company’s presentations.

Like I said, they’ve very secretive with this kind of stuff.

But here’s the good news...

I put all the details inside a special report that I’d like to give everyone access right now.

It’s called: **How to Invest in Tesla’s Secret Supplier**.

Inside this report, I’ll give you all the details on this company, including its name and ticker symbol.

This company is in the perfect position to profit from this marriage between electric vehicles and AI.

Fortune magazine even named it one of the fastest growing companies in America.

You see aside from this sensor that’s used in Tesla...

This company makes more than 10,000 other car products, mainly semiconductors...

Including power semiconductors that help bring the cost of batteries down.

And that’s a big deal because electric vehicles require a lot more semiconductors than regular cars.

It’s estimated that a regular car has $100 worth of semiconductors.

An EV will have as much as $500 worth, so five times more.

As we transition from gas-power to electric cars, we’ll need a lot more semiconductors.

Remember when I said that General Motors announced they’ll soon be a 100% electric car company?

Well, this company is also supplying General Motors.

So as all the automakers continue to shift to EV, this company stands to make a fortune.

But remember, we’re on the cusp of mass adoption...

And that’s when we’ll see the biggest gains...

If you wait, you’ll miss out.

There’s also always a chance that Elon will tweet the name of this company or mention it in one of his presentations. You never know.

If that happens, there’s no telling how high shares will jump... and you’ll have missed your chance.

So, we really have no time to waste here.

I already showed you what happened to Tesla...

It went up 1,481% after I wrote about it.

Anyone who waited missed those big gains.

Now, Tesla is too expensive.

But this company that’s supplying this tech to Tesla is not.

There’s a lot of upside here.

And that’s why I want to rush this report to anyone who’s serious about this opportunity.

All I ask in return is that you try out my monthly research service *The Near Future Report*... at no risk to you.

That’s right. You can try it for the next 60 days with no risk to you.

And when you do, I’ll immediately send you this report.

So how does *The Near Future Report* work?

Well, that’s where I publish my best investment ideas every month.

I call it Near Future because the future is coming much, much faster than you think.

Technology is moving so fast that it’s really hard for the average person to keep up.

By the time they hear about it from the mainstream media, it’s already too late.

Shares already popped. And the big money has been made.

For that reason, a lot of people end up missing out on big investment opportunities.

That’s where I can help.

I was a tech executive for 25 years.

And I’ve done dozens of deals as an angel investor.

So, I’ve built great contacts in the tech space.

That allows me to see tech trends months, if not years before they become mainstream.

And that’s my goal in this monthly publication.

You’ll hear about the most exciting tech trends before they become mainstream.

Right now, our model portfolio is well diversified across the top trends in technology today.

I’m talking about artificial intelligence (AI), machine learning (ML), genetic editing, precision medicine, cloud computing and 5G.

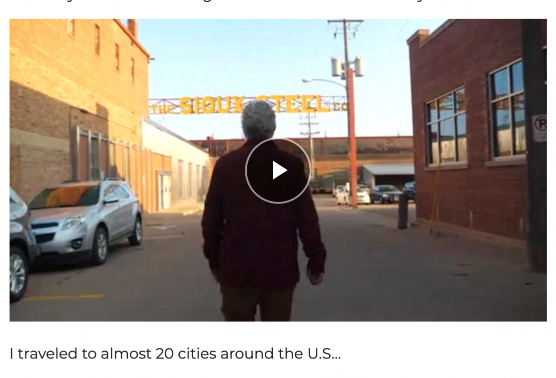
In fact, I was one of the first analysts who started covering 5G.

I’m very excited about 5G because it will enable new technologies like self-driving cars, augmented reality (AR) and virtual reality (VR), remote surgery, and holographic telepresence.

And I just finished a brand-new report on a very exciting 5G company that’s trading below $5.

And I wrote this report right after my “5G heartland tour.”

I actually have some footage of that tour... let me show you...



I traveled to almost 20 cities around the U.S...

And this footage is proof that 5G is up and running in places like Des Moines, Omaha, Memphis, Little Rock, Kansas City, and countless other “heartland” cities.

I experienced 1.5 Gbps without any delay in many of those places...

That’s 150 times faster than the average speeds of my own hometown’s 4G wireless network.

But here’s the thing...

To get that kind of speed, you need to be in range of a 5G cell tower or base station.

That’s why most Americans still don’t have that kind of speed.

But this company that’s trading for less than $5 will help change all of that.

They’re gonna bring those 5G speeds to every city block in the world.

That’s why I’m confident that investors who jump in now stand to make a fortune.

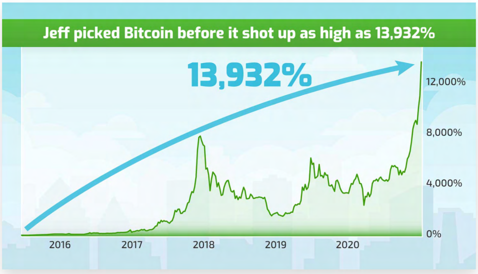
I put all the details of this company in another special report called ***My #1 Pure 5G Play.***

And it’s yours for free the moment you try out *The Near Future Report*.

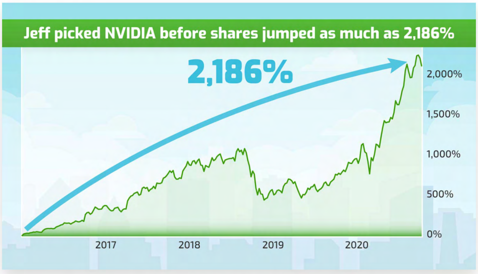
Look, I know we talked a bit about my track record before.

But let me remind you...

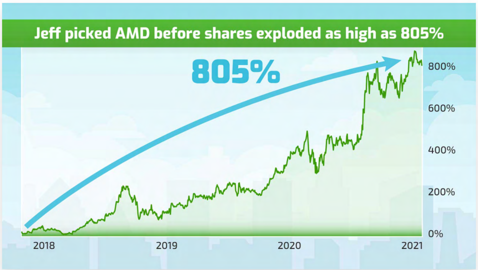
I picked Bitcoin... right before exploded as high as 13,932%...



I picked NVIDIA as my favorite stock in 2016, right before shares exploded 2,186%



I recommended AMD in 2017 as my favorite stock, and boom, it exploded as high as 805%.



Then when everyone was telling you to avoid Tesla like the plague... I was pounding the table to buy shares.

And since then, shares have jumped 1,481%.

It's because of this track record that some people consider me the #1 tech investing expert in America.

Now of course, I think we all know that all investments carry risk and past performance does not guarantee future success.

So, what can you expect from *The Near Future Report*?

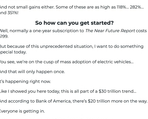
Well, rather than me telling you, let me share some notes from my readers...

"I have been a loyal subscriber for some time now and greatly admire and appreciate the work you do. Always timely and quality recommendations. Your newsletters are well worth their weight in gold."

— Brian Z.

"I just wanted to let you know how much I appreciate The Near Future report. I find Jeff's research to be very interesting, filled worth the subscription. Keep up the good work."

— Sandra M.



"Congratulations on another excellent report. Another excellent piece of research work that you have shared with us about the 5G technology and what a wealth of truly valuable information. Very rare and hard to find."

— Kyle G.

"Just wanted you all to know that this is the best investment research and picks I ever came across! Hands down! My portfolio is nothing nice but Jeff's picks are performing very well. Now I know where to get the best newsletter printed... period. ... keep up the great work.

— Leonard S.

The investment results described in these testimonials are not typical; investing in securities carries a high degree of risk; you may lose some or all of the investments.

My readers are happy because our model portfolio is on fire.

We're up in ALL of the positions as I record this.

All of them. Not a single loser.

And not small gains either. Some of these are as high as 118%...282%... and 301%!

So how can you get started?

Well, normally a one-year subscription to *The Near Future Report* costs $199.

But because of this unprecedented situation, I want to do something special today.

You see, we're on the cusp of mass adoption of electric vehicles...

And that will only happen once.

It's happening right now.

Like I showed you here today, this is all part of a $30 trillion trend...

And according to Bank of America, there's $20 trillion more on the way.

Everyone is getting in.

I really don't want you to miss out on this megatrend.

So, I don't want price to be an issue.

That's why I've prepared a special discount for you.

But before I give you the details...

I almost forgot to tell you about another major opportunity I'm following right now...

It's a huge opportunity created by the pandemic.

You see, the pandemic was terrible for a lot of businesses.

For example, it's estimated that 16,000 restaurants went out of business.

But many other companies are thriving in this "new normal."

The pandemic has "forced" entire societies to adopt and rely on technologies to continue day-to-day operations.

As a result, shares of the companies behind those technologies are exploding higher.

Look at the company Docusign, for example.

They're the leader in digital contracts and signatures.

They allow people to sign documents electronically, so you don't need to do it in person.

It's perfect for a pandemic.

In fact, I recommended it in the pages of *The Near Future Report*.

And so far, shares have skyrocketed as high as 407%. Take a look...

Most people would have to wait years and years to see those kinds of gains...

In some cases, even decades.

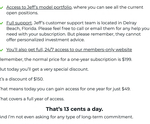
But the pandemic has triggered a boom in these types of stocks.

Look what happened with shares of ZOOM.

I think at this point everyone has done a Zoom call.

Businesses and schools across the country relied on Zoom to operate during the lockdowns.

No wonder shares have absolutely exploded during the pandemic.



Anyone who bought shares when the company went public in 2019 already made more than 10x their money.

But if you missed on those big gains don't worry because I just put together a special report called *The Near Economy: 5 Stocks That Will Soar in the "Post-COVID" World*.

As the name suggests...inside this report you'll find not one, but five stocks...each with the potential to multiply your money many times over.

This report is also FREE when you try out The Near Future Report.

Look, I know I've covered a lot of ground so far...

So just to recap...

Here's everything you get when you take this risk-free subscription to *The Near Future Report*...

- **12 months of Jeff's best investment ideas** – Every month, you'll get a brand-new issue of *The Near Future Report* with Jeff's top way of playing AI, blockchain, 5G, robotics, self-driving cars, and all the most exciting tech trends of our time.
- Bonus #1: *How to Invest in Tesla's Secret Supplier*. Inside this report, Jeff reveals the "secret supplier" behind the success of the supplying Tesla, but also playing a key role in the mass adoption of electric vehicles.
- Bonus #2: *My #1 Pure 5G Play*. In this report, you'll get all the details of this 5G stock that's trading for less than $5.
- Bonus #3: *The New Economy: 5 Stocks That Will Soar in the "Post-COVID" World*. This report will show you five companies that will thrive in the new economy.
- Access to Jeff's model portfolio, where you can see all the current open positions.
- Full support. Jeff's customer support team is located in Delray Beach, Florida. Please feel free to call or email them for any help you need with your subscription. And please remember, they cannot offer personalized investment advice.
- You'll also get full 24/7 access to our members-only website

Remember, the normal price for a one-year subscription is $199.

But today you'll get a very special discount.

It's a discount of $50.

That means today you can gain access for one year for just $49.

That covers a full year of access.

That's 13 cents a day.

And I'm not even asking for any type of long-term commitment.

You can just try it out and decide later if it's right for you.

I'll give you 60 days to test out the service – at no risk.

If during that period, you find that you're not getting life-changing information...

Or for any reason at all...

You can simply call our customer service team and cancel your subscription.

We'll give you a full refund, no questions asked.

And we'll let you keep everything you received as a subscriber — at no charge.

That's right...

You can keep all the issues...

You can keep all the special reports...

You can keep everything.

This means that there's no risk to you at all for this offer.

To get started, simply click on the button below.

You'll be taken to another page where you can review everything one last time.

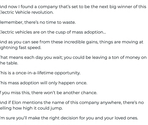
Like I showed you here today...

Many of the companies involved in this booming electric vehicle space are soaring higher...

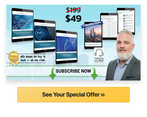
Khandi Technologies jumped as high as 532% last year alone.

Lithium Americas Corp. jumped as high as 641%.

Arcimoto Inc. jumped as high as 1,660%.



CBAK Energy technology popped as high as 1,622%.



Ohio electric van maker Workhorse Group skyrocketed as high as 1,887%.

And shares of Chinese EV maker NIO jumped as high as 2,207%.

All of these massive gains happened just last year.

I mean, just in this last example...

Had you invested $5,000 in that company...

Just a few months later you'd have more than $115,000.

And now I found a company that's set to be the next big winner of this Electric Vehicle revolution.

Remember, there's no time to waste.

Electric vehicles are on the cusp of mass adoption...

And as you can see from these incredible gains, things are moving at lightning-fast speed.

That means each day you wait, you could be leaving a ton of money on the table.

This is a once-in-a-lifetime opportunity.

This mass adoption will only happen once.

If you miss this, there won't be another chance.

And if Elon mentions the name of this company anywhere, there's no telling how high it could jump.

I'm sure you'll make the right decision for you and your loved ones.

Click the button below to get started.

And thanks for watching.

April 2021

See Your Special Offer »

Disclosures & Details

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