

Stack 2

Group 4

Set 1

- Bret Holmes gave Chad permission to use his Amex unlimited because he agreed to use SEO systems to make negative review sites like stock gun shoe, rip off report disappear from Google search for negative keywords about the brand.



money map press scam



Sign in

All News Shopping Videos Images More Settings Tools

About 27,400,000 results (0.37 seconds)

Money Map Press, LLC | Complaints | Better Business Bureau® Profile<https://www.bbb.org/us/md/baltimore/profile/.../money-map-press-llc.../complaints> ▼View customer complaints of **Money Map Press, LLC**. BBB helps resolve disputes with the services or products a business provides.**Money Map Press, LLC | Better Business Bureau® Profile**<https://www.bbb.org/us/md/baltimore/profile/.../money-map-press-llc-0011-90207867> ▼Leave a **Review** ... Are you the business owner of **Money Map Press, LLC**? Claim your listing. Map ... Sincerely, **Money Map Press** Customer Service Team.**Money Map Press Reviews - Is it a Scam or Legit? - HighYa**<https://www.highya.com/money-map-press-reviews> ▼

Rating: 1.4 - 45 reviews

Between their newsletters and other services, **Money Map Press** claims to be focused on one goal: making investing profitable. To do this, **Money Map Press** ...**Money Map Press**<https://moneymappress.com/> ▼**Money Map Press**, led by veteran publisher Mike Ward, has one goal: to make investing profitable.[Nova-X Report](#) · [Money Map Report](#) · [Fast Fortune Club](#) · [Energy Advantage](#)**228 Money Map Press Reviews and Complaints @ Pissed Consumer**<https://money-map-press.pissedconsumer.com> › [Periodicals & Publishing](#) ▼Thank you for poor service **Money Map Press**. This could be classified as a **SCAM!** Fool's Gold. Cancelled my subscription. Deceptive Publication - No Refund.**Money Map Press - Scam services Oct 06, 2018 @ Pissed Consumer**<https://money-map-press.pissedconsumer.com> › ... › [Money Map Press](#) ▼Feb 23, 2018 - **Money Map Press** review rated 1.1/5.0 with 15 Comments: This is a scam. You might have two persons that know to do the service, but the rest ...**Money Map Press LLC Reviews - Legit or Scam? - Reviewopedia**<https://www.reviewopedia.com/money-map-press-llc-reviews> ▼**Money Map Press LLC**, found online at Pro.MoneyMapPress.com, is a financial advisory publication that says its goal is to bring their members money making ...**Money Map Press Reviews | Glassdoor**<https://www.glassdoor.com/Reviews/Money-Map-Press-Reviews-E1359830.htm> ▼

Rating: 3.9 - 13 reviews

13 **Money Map Press** reviews. A free inside look at company reviews and salaries posted anonymously by employees.**Money Map Report | Stock Gumshoe**<https://www.stockgumshoe.com/reviews/money-map-report/>**Money Map Press** ... If you've subscribed to **Money Map Report**, please click the stars below to indicate your rating for this newsletter, and please share any ...**Money Map Press Reviews 2019 [WARNING] Does It Work or Scam?**<internetwoordenboek.com/money-map-press-reviews.html> ▼DO NOT USE **Money Map Press**!!! You Must Read This **Review!** Fully Researched: Price, User Feedback and More! **Money Map Press** is the company that ...**Money Map Press Review | More Results** [search.visymo.com/Search_now](search.visymo.com/Search_now) ▼Trusted results for **Money Map Press Review**. Check Visymo Search for the best results! Unlimited Access. The Best Resources. Always Facts. Results & Answers. 100% Secure. Privacy Friendly. Types: Best Results, Explore Now, New Sources, Best in Search.[99% Match](#) · [100's of Results](#) · [Top 10 Listings](#) · [Get All Results](#)

Money Map Press Reviews | Search Money Map Press Reviews

Ad www.zapmeta.com/Search/Now ▼

Find **Money Map Press Reviews**. Check Out 1000+ Results from Across the Web. The Complete Overview. 100+ Million Visitors. Wiki, News & More. Trusted by Millions. Information 24/7. Web, Images & Video. Types: pdf, doc, ppt, xls, txt.

[Search & Find Now](#) · [Find More](#) · [Multi Search](#) · [Related Info](#)

Money Map Press Hoax | Right Now

Ad www.kensaq.com/Find_it/Here ▼

Welcome to Kensaq.com. Find **Money Map Press Hoax** Today!

Searches related to money map press scam

money map press **wikipedia**

money **calendar pro reviews**

tom gentile money map press

money map press **careers**

money map press **social security**

fast fortune club reviews

money map press **phone number**

fast fortune club login

1 2 3 4 5 6 7 8 9 10 [Next](#)

Randallstown, Maryland - From your Internet address - Use precise location - [Learn more](#)

[Help](#) [Send feedback](#) [Privacy](#) [Terms](#)

- Michael Robinson and Chal Arrington were running Strategic Tech Investor. com .

- Robinson was unaware of Arrington's involvement.
- Arrington helped edit much of Robinson's content with the approval of Bret Holmes.

Your Ticket to Potential **Seven-Figure Cannabis Windfalls is Finally Here.** [SHOW ME HOW](#)

OUR FLAGSHIP
Money Morning

MICHAEL A. ROBINSON'S
Strategic Tech Investor

SHAH GILANI'S
Wall Street Insights & In



MICHAEL A. ROBINSON'S
STRATEGIC TECH INVESTOR
BIG BREAKTHROUGHS, BIG PROFITS

The Jobless Future Is Coming

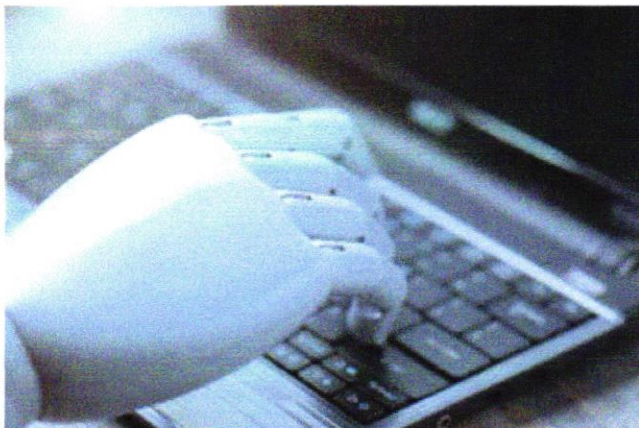
But You Can Thrive – if You Make These Three Plays

by Michael A. Robinson, Editor, Strategic Tech Investor

“More pain than happiness.”

That’s how one man described the coming impact of **artificial intelligence (AI)** and **automation** on humankind.

This wasn’t some tinfoil hat-wearing conspiracy theorist.



It came from **Jack Ma** – the man behind one of the most meteoric rises in modern corporate history.

Ma, founder and chairman of Chinese e-commerce powerhouse **Alibaba Group Holding Ltd.**, said it while speaking in a prestigious slot at April 2017’s **World Economic Forum** in **Davos, Switzerland**.

You should be listening to him.

I certainly am.

You see, if you or a member of your family is working and earning between \$40,000 and \$80,000 a year, you have reason to be worried.

And if you or someone you love makes less than \$20 an hour, you should be terrified.

Here's why...

According to recent **White House** report, there's a 1-in-3 chance that workers in that first group will be replaced by robots and AI in the next few years.

And if you're in that second group, it's even worse: Those folks face 8-in-10 odds of losing their job to an automaton.

The White House and Ma are far from alone in predicting this threat to our very way of life.

- The **World Economic Forum**, in a report out of the Davos 2016 meetings, predicts AI and robotics will cause 7.1 million job losses by 2020 in the world's top 15 economies.
- The **United Nations' International Labor Organization** sees an increase in global unemployment of 11 million in the next four to five years.
- Famed physicist **Stephen Hawking** has warned that AI "could spell the end of the human race."

Before you dismiss these staggering reports as fear-mongering – if you believe we'll keep creating new industries and jobs, as we did following the **Industrial Revolution** and other periods of upheaval – consider this...

In a recent interview, AI expert **James Barrat** told me that what we're about to see is unlike any of the innovations we've seen before.

"In history, technological advancement has not yielded a net loss of jobs. It never has," said Barrat, a documentary filmmaker and author of the 2013 book ***Our Final Invention: Artificial Intelligence and the End of the Human Era***. "AI is different. In history, innovation comes along in a kind of plodding way, and the cotton gin hits and revolutionizes an industry and displaces a bunch of workers – but they get retrained. AI, robots, and automation are going to be in every industry.

“Nothing will be preserved.”

He might be right...

That’s why – first and foremost – I’m shoring up my own family’s finances and encouraging my daughters to pursue “AI proof” careers.

Second, I’ve prepared this report – for you.

Most people will likely survive this **Jobless Future** – whether through scraping together enough “gigs” to put food on the table or through measly government handouts.

But to me, mere survival isn’t good enough.

And I bet you feel the same way.

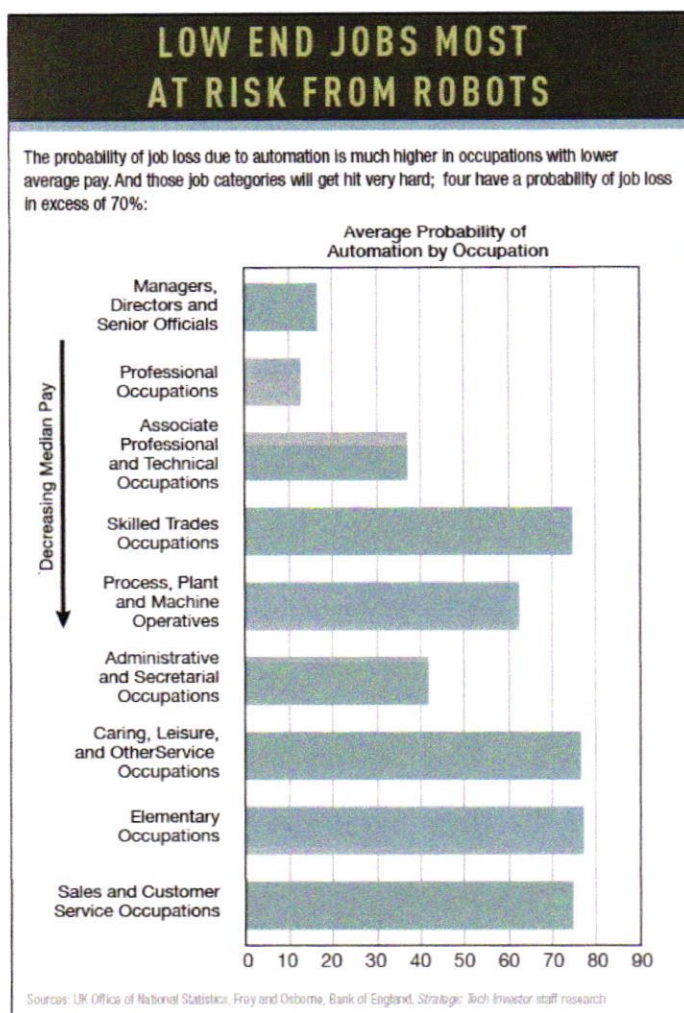
You want to thrive during the Jobless Future.

Here’s how you can do it...

How We Got Here

But first, let’s take a look at this technology – and just how quickly it could change the world.

“The information technology researchers at **Gartner** estimate that one-third of all jobs will be done by AI in 2025,” Barrat told me. “And two **Oxford University** researchers published a study saying that 47% of the current jobs in the United States will be automated over the next 20 years.”



And those alarming time frames might be optimistic. In a recent report, consultants at **McKinsey** contend that existing technology, including AI, could automate 45% of our paid work today.

AI refers to the development of computer systems capable of performing tasks that normally require human intelligence (visual perception, speech recognition, decision-making, translation). AI will usher in changes in how we drive, shop, search the web, manage our productivity, discover medical advances and manage our personal lives.

The **Siri** voice-bot from **Apple Inc.** and the self-driving cars being developed by **Alphabet Inc.** are examples of AI technology you've likely seen or read about.

According to **Tractica.com**, the entire AI industry generated just \$200 million in direct revenue in 2015 – but will grow by some 55-fold in roughly the next nine years.

And that explains why **Silicon Valley** leaders have been moving heavily into AI over the

past few years – and why we want to do so as well.

AI can sharpen their game in many areas. For example:

- In healthcare, AI helps diagnostic systems spot disease much faster and biotech companies search for new compounds.
- Banks are using AI to strengthen their credit-scoring abilities.
- And leading websites are using AI to enhance fraud detection and improve product recommendations.

AI's original missions – image classification, speech recognition and language translation – are all becoming much sharper as well.

Indeed, AI is set to take off because the costs of computing and data storage are both plummeting, while the computational capacity of today's processors continues to soar. At the same time, software engineers have made a stream of advances in sophisticated algorithms that are turning abstract concepts into tangible AI tools.

Those analysts at Tractica figure that AI will be an \$11.1 billion business by 2024. That works out to 56% compound annual growth from 2015 levels.

To make that happen, heavy investments are taking place right now. According to the **Machine Intelligence Research Institute**, as much as 10% of all computer science research and development is now focused on AI.

And big tech firms are hunting the industry's advanced startups. There were more than 300 deals in the AI field in 2015, according to **CB Insights**.

Apple, for example, made an important AI acquisition that's set to boost Siri's prowess.

Emotient Inc., which Apple acquired in January 2016, has pioneered facial-recognition technology that detects a wide range of emotions. The system measures customer engagement to determine an ad viewer's feelings about what's being pitched. It also helps doctors measure pain levels in patients unable to express themselves.

Founded in 2012, Emotient mostly sells its tech to marketers, advertisers and companies that want to know more about their customers.

Look for Apple to integrate Emotient into Siri, as well as dashboard interface **CarPlay** and its own marketing efforts.

Intelligent Search

Few companies are tackling AI as aggressively as Alphabet. In January 2014, the company spent \$400 million to acquire British AI company **DeepMind Technologies**, which at the time employed 12 or so of the top 50 AI thinkers in the world.

The assembled talent is getting a helping hand from the legendary computer scientist and futurist **Ray Kurzweil**. He joined Alphabet team in 2012 after a four-decade career of inventing a set of AI breakthroughs.

There are a number of ways that AI can enhance Alphabet's existing businesses. Look for **Google.com** itself to become an advanced computing engine that can assess images, text and sound in deeply contextual ways.

This so-called **reinforcement learning** involves getting computers to learn about the world even from very limited feedback.

Alphabet's various "moonshot" divisions are now applying AI toward robotics, longevity treatments and those self-driving cars.

Social Media Meets AI

When **Facebook Inc.** bought virtual reality (VR) firm **Oculus Rift** for \$2 billion in the summer of 2014, few people made the connection to AI.

But by late 2015, the connection became clearer. In November, Oculus announced breakthroughs in using VR to identify objects in photos, understand natural language, make predictions and create decision trees.

Facebook's engineers clearly envision a future in which VR doesn't simply present a pre-written set of computer code, like today's video games. Instead, VR will be able to think for itself and eventually create environments and interactions that are every bit as real as the world around us.

Now, put that into a social-media space, where you and your friends interact. You can see what's on the mind of Facebook engineers.

CEO Mark Zuckerberg has become a key cheerleader for AI at Facebook. In a Jan. 3, 2016, Facebook post, he noted that he will be taking a deep dive with the technology. "It'll help me visualize data in VR to help me build better services and lead my

Opening Things Up

An Open Letter

RESEARCH PRIORITIES FOR ROBUST AND BENEFICIAL ARTIFICIAL INTELLIGENCE

[illegible]

As a consequence, the two models of the present study are based on different assumptions regarding the relationship between the two variables. In the first model, the two variables are assumed to be independent, while in the second model, the two variables are assumed to be dependent. The two models are compared in the present study, and the results are discussed in the context of the literature.

[illegible]

© 2006 Wiley Periodicals, Inc. *Journal of Management Education* 30(10): 1139–1150, 2006
DOI: 10.1177/0095691506289010

And it helps Musk lure idealistic scientists from his competitors and jump-start AI development for Tesla's inevitable self-driving cars.

You're already seeing this "sea change" happen.

I know I have.

Consider all those self-checkout lines at hardware and grocery stores, restaurants, and sandwich shops. More and more often, you're plugging your order into an electronic kiosk and getting what you need with fewer people (i.e., jobs) involved.

Or maybe you worked at an auto plant where robots replaced workers on the line.

That's AI and automation at work.

That said, we're not talking about a world-ending scenario here.

Like I said, we're going to survive this.

But to thrive, we're going to keep on following the mantra I've long shared with folks:
"The road to wealth is paved by tech."

And the bleakness of the Jobless Future doesn't change that.

Not a bit.

You can thrive from here on out by profiting handsomely from the very AI technologies that are threatening humanity's livelihood.

These rapidly developing technologies may be decimating the globe's work force, but they're also investment opportunities.

With that in mind, I've dug up three ways you can "play" the **Jobless Future** to create an outrageous fortune for yourself and the generations that will follow.

Let's take a look...

Jobless Future Play No. 1

Most investors would laugh at the notion that pizza delivery is pushing the boundaries of artificial intelligence (AI).

After all, it's a pretty simple business: take dough, add toppings, bake, insert in box and drive to the customer's address.

And yet, **Domino's Pizza** recently launched a high-tech pilot project that underscores

how AI will shakeup a global car market that **IBIS World** says is worth \$9 trillion.

It also could lead to mass layoffs and dislocations among the roughly 15 million professional delivery drivers in the U.S. alone.

Turns out that Dominos recently launched a pilot project in **New Zealand** with a specialized robotic delivery vehicle.

Dubbed **Domino's Robotic Unit**, it's just under 3 feet high and has a heated container that holds up to 10 pizzas. Battery powered, the DRU uses sensors to find its way and can deliver within 12.5 miles of a store.

This is just the start for AI-controlled **autonomous vehicles** (AVs).

Simply stated, you can't have true driverless vehicles without some form of AI. The entire idea behind this technology is to replace human drivers.

To do that, you need a bevy of tech platforms that include GPS, chips, sensors, radar, cameras, firmware and software. And the machine needs to be able to take all that data coming from inside and outside the vehicle and use it to make smart decisions in real time.

At present, there are no true AVs being sold in the United States. But **Alphabet Inc.** has fielded a fleet of robotic cars that have logged a combined 2 million miles in roughly the last four years. And **Uber Technologies Inc.** is testing driverless vehicles in **Pittsburgh**.

IHS Automotive forecasts annual sales of vehicles with self-driving features and true AVs hitting 21 million units within 20 years. That should make a huge dent in auto accidents, which kill 32,000 people every year just in the U.S.

And this shift also will have a profound impact on the market for delivery drivers. In the U.S. there are roughly 1.8 million long haul truckers. Local delivery drivers total roughly double that. Add in related fields like forklifts, bus, and food deliveries and you get to as many as 14 million drivers.

All of whom stand to lose their jobs...

This is a field moving much faster than most investors know about. Back in 2015, an **Audi SQ5** drove 3,400 miles across the country "hands-free."

On that journey from **San Francisco** to **New York**, the car had to guide itself through big-city rush hours, road construction, confusing street signs, and diverse weather. Throw