Al-powered robots redefining self-care



LEAD INVESTOR

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Invested \$200,000 this round

Highlights

- 1 \$1.5M annual recurring revenue (ARR) in signed contracts
- 2 17,000+ customers served
- Month-over-month ARR growth of 35% since March 2023
- (4) Robots deployed in NYC, Miami, DC, Beverly Hills and the Bay Area
- (5) 10,000 inbound partnership requests representing 40,000 locations for our robots
- (6) Leadership team from Dropbox, Nvidia, e.l.f., Clorox, Uber & Toyota
- (7) Backed by Initialized Capital, Pipeline Capital, & founders of Dropbox & Instacart

Our Team



Renuka Apte CEO & Co-Founder

Business and technical whiz. 15 years industry experience. Led infrastructure teams at Dropbox building product that impacted 700M users and used over 18 times daily. Early committer to Openstack. Ex-NVIDIA. MS from GA Tech.



Aaron Feldstein CTO & Co-Founder

Engineering ace. 11 years experience in AI and infrastructure at all stages of the product life-cycle.

Tech lead for Dropbox product that drove \$100M+ in revenue annually. Open source contributor and code area owner.



Erik Sunden Founding Engineer

Scale pro. 20 years experience scaling ideas into products. Ex-Solyndra, Nanosys, Arevo Labs. MS &



Mara Mccune CMO

Marketing genius. 20+ years experience building brands. Built online community of 4M and led \$450M CPG brand. Ex- e.l.f., Clorox, Robert W. Baird & Co. BA from Northwestern.

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future where robots are omnipresent, much like how they are in industrial settings like assembly lines today.



While our beachhead is beauty services, Clockwork's design serves a bigger purpose - ensuring that everyday robots are built with safety, reliability, ethics, and efficiency in mind.

The founders of the world's most innovative companies like Dropbox, along with notable silicon valley VCs Initialized Capital and Pipeline Capital, all agree: Clockwork is a game-changer for the \$1.5T self-care industry.

Self-care is costly despite mental health & confidence benefits

Self-care, including beauty services, play a vital role in our daily lives. Self-care is tied to increased confidence, reduced stress, and elevated levels of hormones that produce happiness. Despite all this, people are not getting beauty services as frequently as they want.



\$1.5T Self-care market growing at 10% CAGR

The average American spends \$3,576 a year on beauty services, compounded by 80+ hours in lost productivity during service delivery. As our lives have gotten busier and the constraints on the average consumer have changed, the beauty service experience has remained stagnant.





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2/3 of women say they would always have their



people already spend their time.

We're starting with nails. 1 in 3 people paint their nails and 35 of women say they would always have their nails painted if it was quick, easy, and cheap.



Post-covid brick & mortar challenges present a unique opportunity

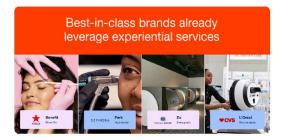
An unprecedented number of people are working from home and brick and mortar retailers are increasingly competing with e-commerce. Commercial office operators and retailers alike need innovative ways to lure consumers out of their



82% of consumers return to a store following a positive in-store experience

Source: Radyiant's State of the In-Store Experience report, 2021

To survive these monumental societal changes, offices and brick and mortar $% \left(1\right) =\left(1\right) \left(1\right)$ retailers must provide consumers with experiences that cannot be replicated at home.



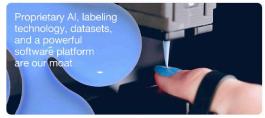
We partner with commercial and residential real estate operators, retailers, salons, spas and more to deploy our beauty services robots at locations they manage, creating a delightful experience and convenience for our beauty customers.

Introducing the world's first fully autonomous, Al-powered nail painting robot



From ideation, to prototype, to commercial launch, Clockwork has brought our first product to market: a robot that paints nails faster and more accurately than a human - at half the price.







We have an impressive patented tech stack that could only be built by our team, given our unique background in robotics, cloud infrastructure, and machine learning. Clockwork has built proprietary and scalable architecture for beauty robots, including labeling tools, datasets, neural networks, localization, calibration techniques, and more.

Within a second, our robot uses structured light cameras to capture over 100 images of the nail to create a 3D map. On a small scale previously unheard of, our custom AI network determines exactly where to paint and what to avoid with sub-millimeter accuracy.

Millions of data points processed faster than you can choose a polish color



Our custom algorithm then directs the robot's actions while painting the nail, taking into account the incredibly complex way nail polish behaves as a nonnewtonian liquid, the shape of the nail, its contours, the pressure applied by the robot, and other variables. Through our cloud-based platform, beauty services remain uninterrupted, as robots are efficiently serviced remotely—no waiting for technicians.

It's working in a big way

Unlike many other consumer robotics startups, we're in the field, generating real revenue.





Partners pay an upfront hardware deployment fee, a monthly fee, and a percentage of revenue generated from the services provided by the robot to endusers.



Our customers can't get enough

Our customers love that we give them self-care that fits into their lives on their budget, all while delivering a seamless and delightful experience.



Our regulars become our strongest advocates and most of our traffic is driven by word-of-mouth. Many of our customers have posted videos on social media that have garnered multi-million views.



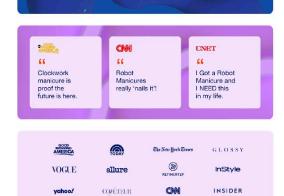


Our partners love us

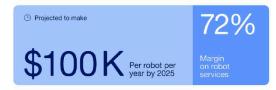
Our partners love the additional traffic we deliver, and the increased time spent by customers at their commercial and retail locations.



The press rave about us



Robot as a Service: Recurring revenue driving enterprise value



Note: future projections cannot be guaranteed.

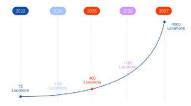
Our partnership approach allows us to scale alongside enterprise customers who have large real estate footprints, enabling us to efficiently deploy our beauty service robots at scale.



Our over 10,000 requests for a robot with tremendous revenue potential demonstrate that the market is ready for us and give us a robust sales pipeline for future locations.

We're on track to profitability by 2025

Forecasted number of locations



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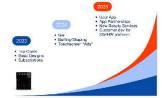


With engineering and experience leading teams at Dropbox, Nvidia, e.l.f., Clorox, Toyota, and Uber, our team is uniquely positioned to capitalize on the unique opportunity in front of us.

Clockwork is at the forefront of the beauty robot industry

We've brought automation to the nail segment of the beauty industry, but we're just getting started. Clockwork isn't just a beauty services robot, but a true beauty robotics enterprise reinventing the beauty industry, all while making the all important act of self-care a universal reality.

Product Roadmap:



Clockwork is reimagining an industry like the biggest disruptors of our time



Clockwork is redefining self-care, akin to the biggest industry disruptors of our time. With Clockwork, fast and budget-friendly self-care is a reality, freeing up time for the things people love.



Invest in robots redefining self-care

We are backed by Garry Tan's Initialized Capital and individual investors including Arash Ferdowsi (founder & ex-CTO Dropbox), Balaji Srinivasan (ex-CTO of Coinbase), Max Mullen (Co-founder of Instacart via Product Co-op), Julie Bornstein (ex-COO Stitch Fix, ex-CMO Sephora), Dawn Dobras (fmr CEO Credo Beauty) among others.

We're now inviting our community to invest alongside our institutional investors and join us to reimagine the beauty services industry.



Note: We are the first to our knowledge to build the first AI-powered fully autonomous nail painting robot, but don't have definitive proof of that statement.