September 8, 2020 Startup Monterey Bay Tech Meetup - Meeting Chat

18:08:38	From	Hillary Talbot : I'm in Vermont		
18:09:10	From	Fred Cohen: My email address is fc@angeltoexit.com -> Share your		
email address	?			
18:11:35	From	Fred Cohen: a2e.co for free content and other opportunities		
18:14:50	From	Hillary Talbot : Hillary		
18:15:27	From	Dutch Meyer: Dutch Meyer, Monterey Peninsula Law Inc., Attorney,		
dutch@monte	rey.atto	rney		
18:15:30	From	Travis Williams: Trav Williams twilliams@hartnell.edu business instructor		
18:15:31	From	Avalon Surratt : Avalon Surratt avalon.surratt@gmail.com I am a third		
year undergra	duate b	pio major at CSUMB.		
18:15:52	From	Richard De Andrade : https://solareholding.com/leadership		
18:16:07	From	Richard De Andrade : Richard de andrade richard@solareinc.com		
18:16:17	From	Doug: Scoot Scienc3		
18:16:22	From	Hillary Talbot : hillary@sailcommuntiycapital.com Crowdfunding for		
Startup and Sr	mall Bu	sinesses		
18:16:23	From	Brett Goldsmith : Brett Goldsmith - Joby Aviation since 2009 doing Flight		
Test, Simulation	n, Reg	ulatory Standards and many other things -		
brett.goldsmith	n@joby	aviation.com		
18:16:43	From	Saad Ali : Saad Ahmad Ali sali		
18:16:48	From	Sharon Barrington: Sharon Barrington sbarrington08@comcast.net I am		
a Project Mana	ager in	High Technology. Good to see everyone tonight!		
18:17:49	From	Kevin Dobson : Dobsonkevin5@gmail.com		
18:17:58	From	Saad Ali : sali@csumb.edu. Recent graduate with a Business		
Administration	degree	e from CSUMB		
18:18:07	From	Jason Appler : Jason Appler Jason@cypresscoastdesign.com		
18:20:13	From	Kevin Dobson : Several technologies to combat global warming via		
storage and ge	eneratio	on.		
18:20:43	From	Nina Cornelius : Kathybelle Barlow kbarlow@csumb.edu		
18:21:56	From	Doug : https://zhacks.devpost.com/		
18:22:37	From	Gregorio Alfaro: Gregorio Alfaro gregorioalfaro@student.hartnell.edu		
student at Har	tnell Co	ommunity College Ag Business major		
18:22:39	From	John Tannaci : John Tannaci johntannaci@gmail.com higher education		
executive and	former	chemistry professor just moved back to Santa Cruz after six years		
abroad interested in tackling challenging problems, especially in higher education, economic				
development, and sustainability				
18:24:08	From	Neil Ahir : Neil Ahir nahir@csumb.edu I am currently in my final semester		
at CSUMB and	d I am a	a Business Management major.		
18:24:15	From	Michael Sikand : My LinkedIn if anyone would like to connect!		
https://www.linkedin.com/in/michael-sikand-b021aa109/				
18:24:49	From	Mary Jo Zenk : Thrive Demo Day 20 - https://tinyurl.com/ThriveDemoDay		

18:25:48	From Mary Jo Zenk : Startup Investment and Community Capital Expo
18:25:52	From Mary Jo Zenk : https://www.siccmonterey.com/
18:27:34	From Cindy Merzon : Cal Coastal SBDC has companies for GetVirtual.org
18:28:15	From Kenneth: Sweet! Send them our way. We would be more than happy to
help them out?	
18:28:24	From Mary Jo Zenk : Have companies sign up at
	etvirtual.org/sign-up
18:29:22	From Kenneth : For student volunteers:
https://docs.go	ogle.com/forms/d/1MBk2YWcQ-rMLFhH-y-ZEMGU7KWDQR1VbcWwKKevEHX
E/	
18:29:35	From Fred Cohen: Interested in presenting to investors? See
http://a2e.co/G	GoToAngel.html for upcoming opportunities.
18:30:52	From Fred Cohen: URL for the podcast?
18:33:41	From Fred Cohen: Do you support the legal requirements for hiring student
interns? Have	background checks and similar definitive information? How do you handle the
legal issues as	ssociated with hiring?
18:33:47	From Brad Barbeau:
https://podcas	ts.apple.com/us/podcast/our-future/id1511226610
18:33:52	From Jim Wagoner : Jim Wagoner jim@wagonerconsults.com local
operations and	d engineering consultant
18:34:41	From Rachel Hankerson : Great presentation and product, Michael!
18:35:20	From Fred Cohen: Is this integrated into university programs?
18:35:46	From Fred Cohen: CA regulations require many things
18:35:56	From Jason Appler: I'm starting a small product design company in Monterey,
and thinking of	f offering prototyping services as a part of the business. Anyone know what the
demand might	be for prototyping/small scale manufacturing in the area? I can be reached at
Jason@cypres	sscoastdesign.com
18:38:41	From Daven Segura: Im currently in the prototyping stage for my own company,
and I know ma	any startups in orange county are on that stage as well, U cannot speak for the
demand in Mo	nterey.
18:38:52	From Daven Segura: I*
18:40:49	From Michael Sikand : Thank you for the questions and interest!
18:41:31	From Kenneth : Dan the Man!
18:42:13	From Mary Jo Zenk: For Monterey and San Benito counties - small business
can get help a	t https://calcoastalsbdc.com/
18:42:53	From Mary Jo Zenk: For Santa Cruz County - small business can get help at
https://www.sa	intacruzsbdc.org/
18:48:15	From Brad Barbeau: Can you clarify about "SBA doesn't accept or deny loans -
that's up to the	e lender." But the SBA (or its representative, like Cal Coastal) does decide
whether to pro	vide the guarantee, right?
18:51:26	From Rachel Hankerson : Great job, Scott!!! Thanks for sharing!!!
18:54:08	From Michael Sikand : Rich soaking up the sun
18:57:26	From Fred Cohen: Not trade secret any more Once shown publicly

18:58:33	From	Avalon Surratt : Does Solare work with any floral growers in the Monterey			
Bay region?					
19:02:11	From	Carolyn Jane Jones: How do the workers engage in the software? Or			
how is the data	how is the data input in the to system?				
19:03:21	From	Kevin Dobson : Can meat, dairy, bulk, & international foods be possibly			
traced?					
19:05:43	From	Rachel Hankerson : Interesting product, Richard!			
19:07:15	From	Michael Sikand : question			
19:09:20	From	Robert Behl: You have GPS, but still not sure I understand how you know			
how many stra	wberrie	es are being picked, and from exactly where, etc			
19:11:21	From	Richard De Andrade : We know the count and boxes done by every single			
worker					
19:11:42	From	Richard De Andrade : we also know the location of every worker			
19:17:30	From	Rachel Hankerson : Wow! This is a great technology.			
19:17:58	From	Daven Segura: Would we have to see increased landing pads or			
respective area	as crea	ted to allow the landing of this aircraft?			
19:18:12	From	Fred Cohen: You are saying will and does - does it do this now, or will it			
do it someday	maybe	?			
19:18:43	From	Daven Segura : Very innovative idea overall			
19:18:58	From	Fred Cohen : No such thing as "absolutely safe"			
19:19:00	From	Maryam Khoshlahjeh: It is designed to do it, we are flight testing to verify			
it does it!					
19:19:50	From	Michael Siracuse : What does CTOL stand for?			
19:20:18		Jason Appler: Cool stuff from Joby. It was mentioned that Joby's mission			
is to save peop	ole time	e from traffic. Is time savings for the customer the metric you're using to			
measure succe	ess?				
19:20:41	From	efren vasquez-phillips : can it recharge from solar energy or does it need			
to be plugged i	into a b	pattery/ power-cell source?			
19:21:09	From	efren vasquez-phillips : ooo intel invested in this? That's really cool			
19:21:15	From	Jessie Keating : The abbreviation is VTOL (vertical take-off and landing)			
19:21:46	From	Brett Goldsmith: There would indeed need to be new vertiport locations to			
realize the level of interconnection that we would hope to enable. This is less of an obstacle					
than you might imagine. I used to think that we would have to pay for these facilities, that we					
would have to pitch them and win approval from existing business. As it turned out, there are					
many existing businesses which would love to host a vertiport on their buildings.					
19:21:47	From	Maryam Khoshlahjeh : Conventional take off and Landing (CTOL) as			
airplanes do.					

- 19:22:21 From Brett Goldsmith : Just as an example, imagine how Starbucks might view having a vertiport on the roof.
- 19:22:23 From Robert Behl: Does it swap batteries? If not, will spend a lot of time flying back to base and sitting there for fast (usually only 80%) charge.
- 19:22:36 From Brad Barbeau : What is the vehicle wait compared to a helicopter?

19:22:41	From Le-Jun Yin: So, it competes with commercial choppers, doesn't it? How		
does FAA reg	ulate it?		
19:22:43	From Brett Goldsmith: It utilizes fast charging technologies.		
19:22:47	From Michael Sikand : @Doug Joby interview one day		
19:23:09	From Kevin Dobson : Can you discuss the public/private seed funders to this		
point, and wha	at they wanted to know of you to fund?		
19:23:24	From Fred Cohen: No funding request - do you need funding?		
19:23:27	From Brett Goldsmith: At Joby, we're working with the FAA, EASA, and our		
peer companies at authoring new standards for the regulation of the aircraft.			
19:24:21	From efren vasquez-phillips : Can it recharge via solar?		
19:24:38	From Brett Goldsmith: The FAA is very interested in enabling the technology,		
and the burde	en is primarily on us to present the certification basis.		
19:25:14	From Brett Goldsmith: It will operate via SVO (Simplified Vehicle Operations) so		
it will be exce	ptionally safe with average piloting skill required.		
19:25:52	From Nathaniel Thompson: I'm very impressed with Joby. Any openings for an		
•	systems analyst or project manager at your Marina location?		
19:26:12	From Brett Goldsmith: Ultimately, we want to be much quieter, safer, and far		
	ective than existing helicopters.		
19:26:30	From Le-Jun Yin : Airworthiness certification test status?		
19:26:37	From Fred Cohen: Looking for funding?		
19:26:37	From Michael Sikand: Kobe Bryant's tragic death was a reminder of the risks of		
•	low will the Joby aircraft be safer?		
19:26:58	From Brett Goldsmith: The idea is to make it affordable enough to benefit the		
majority of co			
19:27:41	From Brett Goldsmith: That tragedy, like many, is one that appears to me to be		
•	that resulted in a breakdown of human factors.		
19:28:05	From Michael Sikand: Fred team up with Toyota		
19:28:23	From Kevin Dobson : Are you relying on something beyond lithium Ion		
batteries?			
19:28:39	From efren vasquez-phillips : right on! very good presentation! Super interested!		
19:28:45	From Brett Goldsmith: There is a long list of reasons that this platform should		
	nan such operations, both from procedures, and vehile operations.		
19:28:47	From Rachel Hankerson: If you are look to fund a company, please consider,		
19:28:58	PROOF Systems, www.InternationalPROOFSystems.com		
19:20:36	From Michael Sikand : Absolutely crushing it Carolyn. Let's go		
19:29:15	From Sara Wait: Excellent job Carolyn Jane Jones!!!! Woot!!!! From Fred Cohen: If you are looking for funding, http://a2e.co/GoToAngel.html		
19:29:13	From Richard De Andrade: good job presenters!		
19:29:32	From Fred Cohen: We already work with Toyota Ventures		
19:29:57	From Amy Gross : Fantastic job Carolyn Jane- Way to represent!! Woot!		
19:30:14	From Rachel Hankerson : Great presentation, Carolyn!		
19:30:14	From Mary Jo Zenk : iiED Newsletter sign- up at		
https://tinyurl.com/iiEDnewsletter			
Trapo.// arry arr. com/nic_Driowolottor			

Register for next month's Tech meetup at https://tinyurl.com/yy5bm77r

19:30:36	From Morgan Mader : Excellent job Carolyn! Woot!			
19:30:59	From Scott Rogalski : Great presentations and cool concepts			
19:31:02	From Brett Goldsmith: Kevin, we are actively working on and supporting new			
battery research and development, but are heartened to see what is possible with batteries of				
today.				
19:31:13	From Michael Sikand : Ourfuturehq.com - get insights every Sunday from			
executives at companies like Impossible Foods, the NBA, and Bain				
19:31:57	From Michael Sikand : Fred press save chat, (three dots)			
19:32:01	From Nathaniel Thompson : the chat file can be saved by any participant			
19:32:05	From Brett Goldsmith : https://www.jobyaviation.com/#careers			
19:32:09	From Kevin Dobson : Thanks Brett!			
19:32:10	From Nina Cornelius : Under the dots to the side,			
19:32:13	From Doug Erickson : great event!			
19:32:13	From Doug Erickson : great event!			