#173: Crochet, Coral Reefs, Hyperbolic Geomentry, and more tech...



- •
- •
- •
- •



#### Digest #173

Happy Valentine's Day!

Here's some love for local tech including the news you need to know.

This week you can find out what Matthew Swinnerton of Event Santa Cruz has to say about the upcoming Titans of Tech event. Watch a TED video about the connection between coral reefs, crochet, and hyperbolic geometry. (After that, you may want to head up to UCSC's Mary Porter Sesnon Gallery.) Watch what one fast-talking Looker engineer did on hack day experimenting w/ data viz.

Of course, there's more, so scroll down and start reading!

Sara Isenberg Founder, Publisher, Editor-in-Chief Santa Cruz Tech Beat <u>http://santacruztechbeat.com</u>



FLEXIBLE AND DEDICATED WORKSPACES NOW OPEN

Mention SANTA CRUZ TECH BEAT and waive your signup fee! Call 831-420-0710 or email santacruz@nextspace.us

# **Top Stories**

extSpace

Q&A: Matthew Swinnerton on the Titans of Tech event. "I want to hear why they do what they do. So that's what we are going to get, ten titans talking from the heart." Read this article.

Watch: What's the amazing connection between coral, crochet, and hyperbolic geometry? Watch this TED video and visit the Mary Porter Sesnon Gallery at UCSC. <u>Read this article and watch video</u>.

Watch: It's hack day at Looker and this engineer is playing with data visualization in virtual reality... because Why Not? <u>Read</u> this article and watch video.





**Our Partners** 









technology, design, or entrepreneurship? SCTECH 2017 has the event. <u>Read this</u> <u>article</u>.

"With a growing global population, labor shortage, rising cost of doing business, water and land limitations, and the uncertainty under a new White House administration -- agtech isn't just a fad but a necessity." <u>Read this article</u>.

Opinion: The earth does not need us, we need the earth. (The importance of supporting Monterey Bay Community Power project in these critical times.) <u>Read</u> <u>this article</u>.

You may know that Pearl has a wireless backup camera but this little component may save you from a ticket. <u>Read this</u> <u>article</u>.

## Jobs/Internships

- View all job openings
- Post a job (free)















UC Santa Cruz Computer Science Department

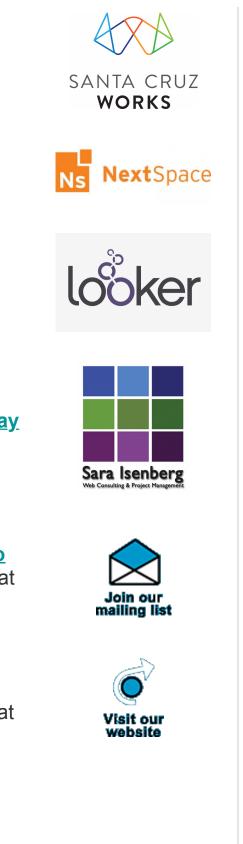




Note: Dates, times, and locations are all subject to change. Be sure to check the event website, just in case!

- Wed Feb 15, 3:30pm: <u>CSUMB</u>
   <u>President's Speaker Series: Trends</u>
   <u>Reshaping the 21st Century with</u>
   <u>James Canton</u> at Colligan Theater,
   Santa Cruz.
- Wed Feb 15, 6:30pm: <u>Santa Cruz</u> <u>Bitcoin & Cryto-currency Meetup</u> at NextSpace.
- Thu Feb 16, 5:15pm: <u>Watsonville</u> <u>Makers Meeetup</u> at Digital NEST.
- Thu Feb 16, 6pm: <u>Startup Monterey Bay</u> <u>Tech Meetup</u>, Seaside.
- Tue Feb 21, 6pm: <u>Design Santa Cruz</u> <u>Meetup</u> at NextSpace.
- Wed Feb 22, 6-7:30pm: Introduction to 2017 Startup Challenge Competition at NextSpace.
- Wed Feb 22, 6pm: <u>Santa Cruz</u> <u>WordPress Meetup</u> at Cruzio.
- Thu Feb 23, 6-8:30pm: <u>Titans of Tech</u> at The Dream Inn.

View more events on our EVENTS page.



Santa Cruz Tech Beat is the *heartbeat of TECH* in our region. News, Events, Jobs, Resources, Thought Leadership, and more!

Visit our <u>website</u>, follow on <u>Facebook</u>, <u>Twitter</u>, and <u>Google+</u>.

### Your banner in this digest? Become a partner!

Connect with us	<ul> <li>Visit our <u>website</u>.</li> <li>Subscribe to our <u>weekly news digest</u> (free).</li> <li>Read the news online.</li> </ul>
	<ul> <li>Check <u>upcoming events</u>. Submit an event.</li> <li>View job openings. Post a job.</li> </ul>
	<ul> <li>View the <u>Business Catalog</u>. List your business.</li> <li>Find local tech <u>meetups and resources</u>.</li> </ul>
	<ul> <li>Become a <u>Partner</u>.</li> <li>Follow on <u>Facebook</u>.</li> </ul>
	<ul> <li>Follow on <u>Twitter</u>.</li> <li>Follow on <u>Google+</u>.</li> </ul>
	<ul> <li>Read <u>what folks are saying</u> about us.</li> </ul>

#### Confirm that you like this.

Click the "Like" button.