

A New Era in Web Application Development

XCentium Partners with Vercel for a fireside chat around the future of composable, headless architecture and front-end development.

IRVINE, CALIFORNIA, USA, January 28, 2023 /EINPresswire.com/ -- XCentium, an award-winning



What unites us today is the partnership between XCentium, Vercel, Next.js, and Sitecore." Jeff Alpen, Director of Partnerships - Vercel digital consultancy, partnered with <u>Vercel</u>, for a 360-degree look at front-end development and the future of composable digital solutions.

The fireside chat was hosted by XCentium's Julia Gavrilova, Vice President of Sitecore Experience, and Kevin Suarez Melendez, Sitecore Architect, along with Vercel's Drew Bredvick, Sales Engineer, and Jeff Alpen, Director of Partnerships.

XCentium and Vercel experts joined forces to speak about the evolution of front-end development within the last decade and the many benefits of recent approaches. Other topics included transitioning to modern technical infrastructures such as composable and headless architecture that will help brands achieve more with less resources.

"What unites us today is the partnership between XCentium, Vercel, Next.js, and Sitecore. Sitecore, being a trusted and established technology, to meet a new era in technology that Vercel is enabling, while a solution partner like XCentium is facilitating." - said Jeff Alpen, Director of Partnerships at Vercel.

To access the fireside chat, visit <u>https://www.youtube.com/watch?v=JELBUCH4uE4</u>

Samantha Goble XCentium email us here Visit us on social media: LinkedIn YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/613747934

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2023 Newsmatics Inc. All Right Reserved.