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Hadoop Application Architectures Designing Real

In all designs, data needs to flow into a chip or system. From there, it must be routed appropriately, processed as needed for a particular application, and either sent along for further processing, ...

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Shifting Toward Data-Driven Chip Architectures

As a computer engineer at Oak Ridge National Laboratory, Gina Accawi has long been the quiet and steady force behind some of the Department of Energy's most widely used online tools and applications.

Gina Accawi: Designing software architecture for advanced manufacturing cybersecurity

Here we'll present several unique design methods to achieve high power density in four major design architectures ... with broad application potential. 2 This system organically integrates ...

Unique Applications that Demand High Power Density

Hawaii architects and planners take on sea level rise when designing for the present — and future — in the Islands.

designing for seas on the rise

Drexel University in partnership with the NAIOP, the Commercial Real Estate Development Association, is hosting a summer youth program for current high school sophomores and juniors of color, designed ...

Program helps youth of color learn about real estate over the summer

Intel Deep Link technology lets CPUs and GPUs run AI-powered applications at blazing speeds and without compromising the user experience.

New workload sharing framework drives breakthroughs in AI-based application performance

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Over the past 10 years we've seen a proliferation of non-relational database systems, usually based around a distributed, fault-tolerant architecture with flexible consistency models—databases such ...

Emerging Technologies

A new streaming technology will support 3D model based approval (3DMBA) by providing all stakeholders with a live interactive ...

NAPA Viewer Aims to Enhance 3D Ship Design Process

In our latest school show, undergraduate studios at the Manchester School of Architecture explore how feminist architectural theory can be used as a tool to design a fairer society.

Manchester School of Architecture spotlights seven undergraduate architecture studios

Lightbend today announced the launch of Akka Serverless open beta, with general availability later this year. Akka Serverless is a Platform-as-a-Service (PaaS) offering that aims at cloud-native ...

Lightbend Announces Akka Serverless Open Beta

CFM International has launched RISE - a new engine demonstrator programme featuring an open rotor architecture that promises to deliver a 20% fuel efficiency gain over today's narrowbody powerplants.

CFM launches open rotor demonstrator, promising 20% better fuel burn for mid-2030s applications

In the final part of a three-part series, we celebrate and honor recipients of the Excellence in Experiential Teaching Award, one of three categories from the Provost's Teaching Awards.

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Faculty members hailed for bringing 'real world' to students

Currently, Azercell's target is to create models that determine the needs of subscribers in real-time and to them ... open-source technologies like Apache Hadoop, Spark, and Kafka.

Azercell applies Big Data to improve customer service

Architecture news, competitions and projects updated every hour for the architecture professional ...

Architecture News

Lightbend Announces the Launch of Akka Serverless - Lightbend announces the debut of Akka Serverless, a one-of-a-kind Platform-as-a-Service (PaaS) solution that marks a ...

Lightbend Announces the Launch of Akka Serverless

Sisense, the leading AI-driven platform for infusing analytics everywhere, today announced its partnership and achievement with Snowflake, the Data Cl ...

Sisense Achieves Premier Partner Status With Snowflake to Power Customers' Analytical Applications

The two-year program in MBA (Real ... and create leaders who understand the sector's complexity To be eligible, an applicant must have a Bachelor's Degree in Civil, Mechanical, or Architecture ...

SVKM's NMIMS Invites Applications for MBA (Real Estate Management) Program

Exceptional Emerging Professionals in Architecture + Design ... allow all skill levels to practice real-

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world applications of commercial and residential design while still in school.

Dunn-Edwards Paints Announces Inaugural Student Design Competition

NAPA Viewer offers a cost-effective and straightforward solution for enabling vital communication between key stakeholders involved in the design process. The streaming technology allows the main user ...

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