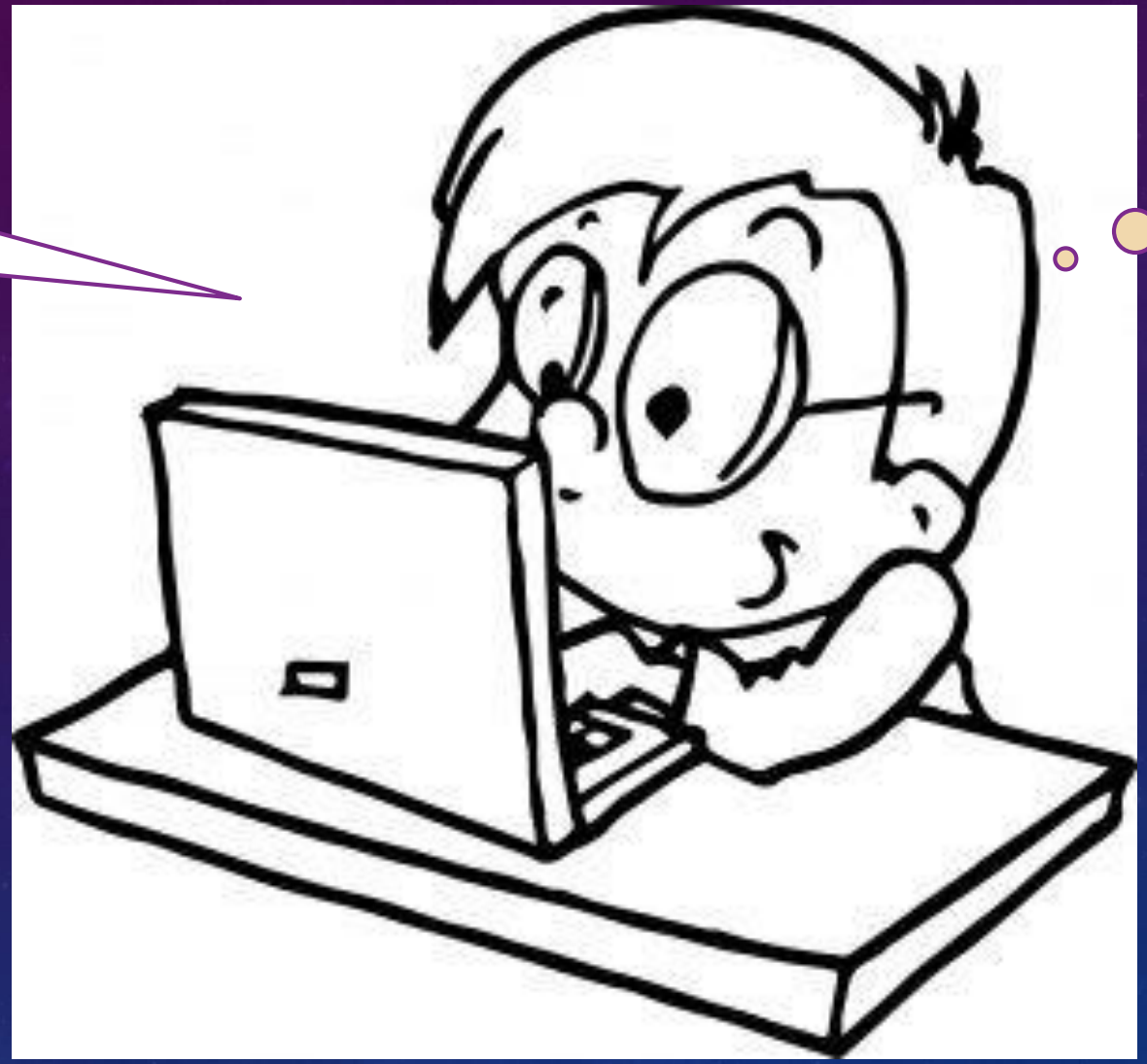
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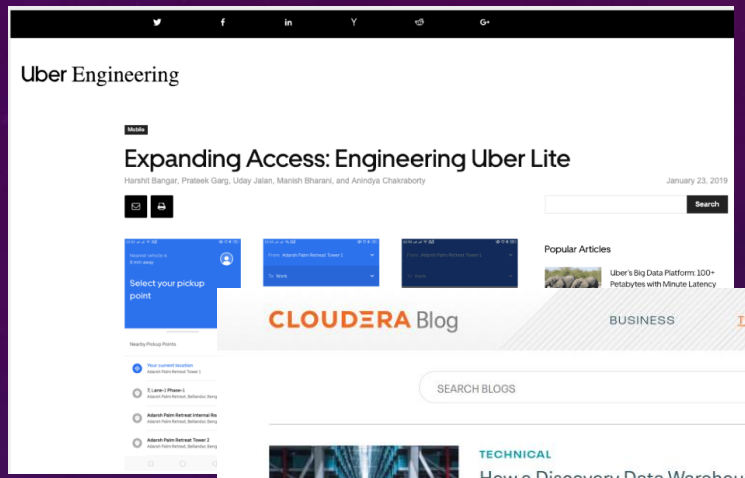
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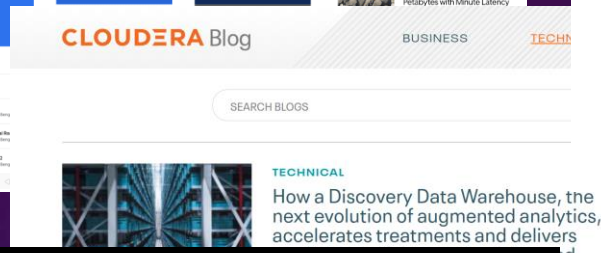
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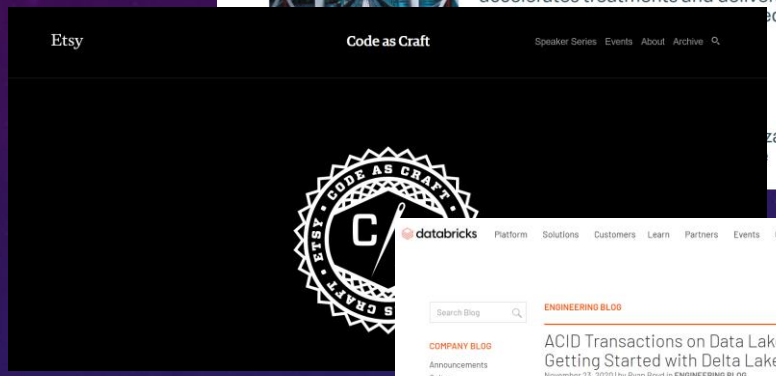
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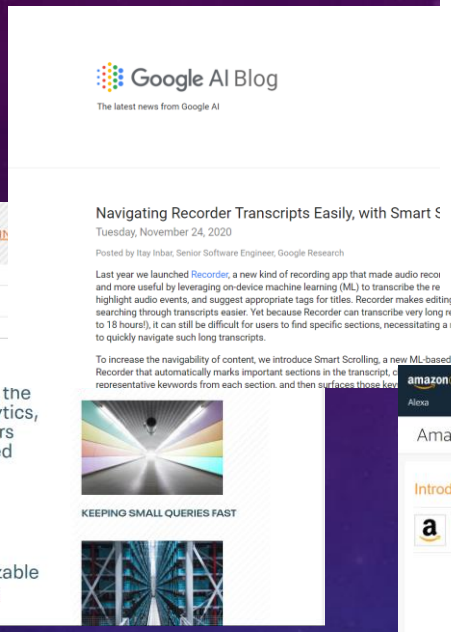
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Navigating Recorder Transcripts Easily, with Smart S
Tuesday, November 24, 2020
Posted by Itay Inbar, Senior Software Engineer, Google Research
Last year we launched Recorder, a new kind of recording app that made audio recor
and more useful by leveraging on-device machine learning (ML) to transcribe the re
highlight audio events, and suggest appropriate tags for titles. Recorder makes editing, sharing and
searching through transcripts easier. Yet because Recorder can transcribe very long recordings (up
to 18 hours!), it can still be difficult for users to find specific sections, necessitating a new solution
to quickly navigate such long transcripts.
To increase the navigability of content, we introduce Smart Scrolling, a new ML-based feature in
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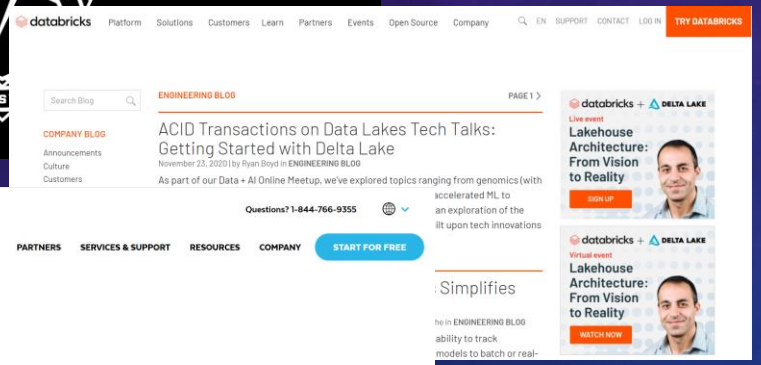
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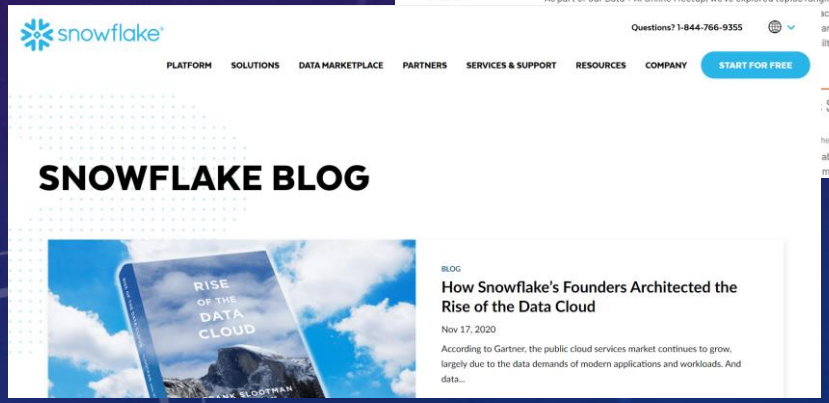
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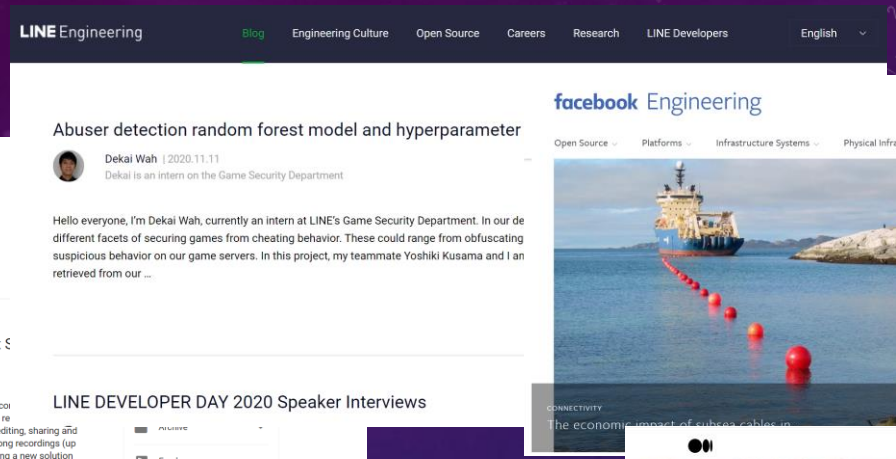
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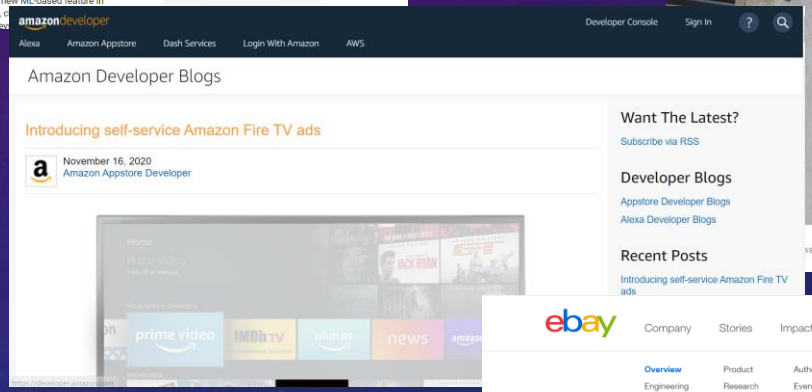
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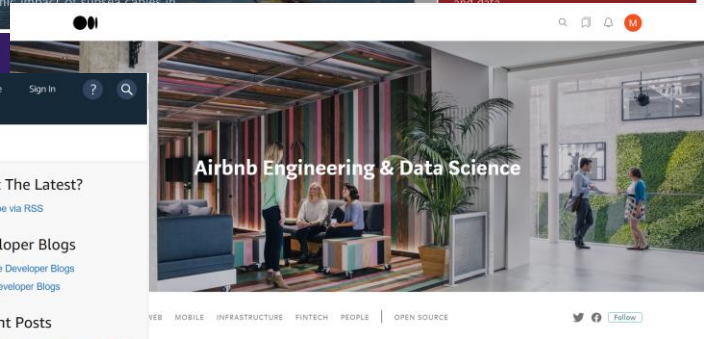
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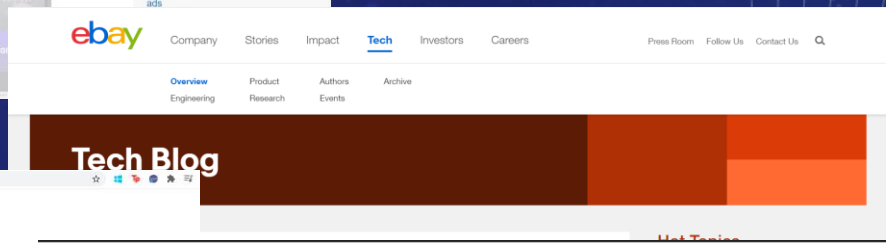
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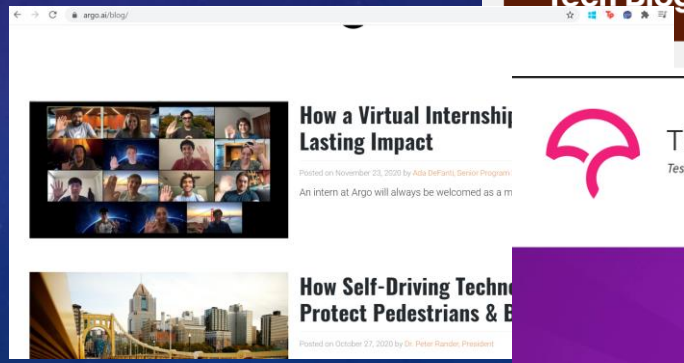
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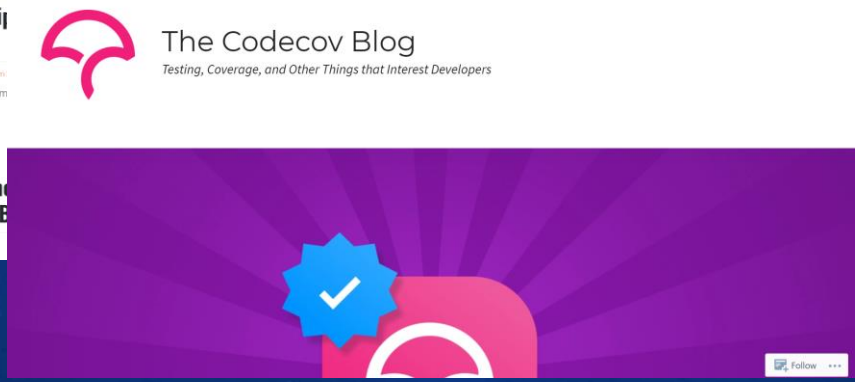
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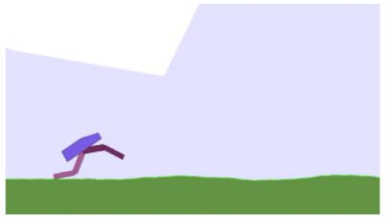

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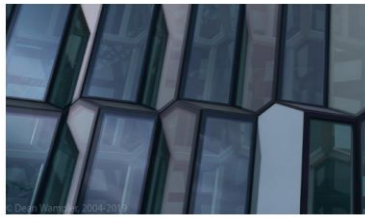

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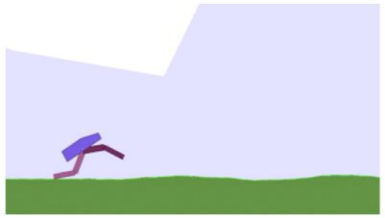

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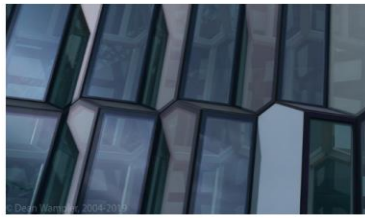

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Wow! Awesome work.

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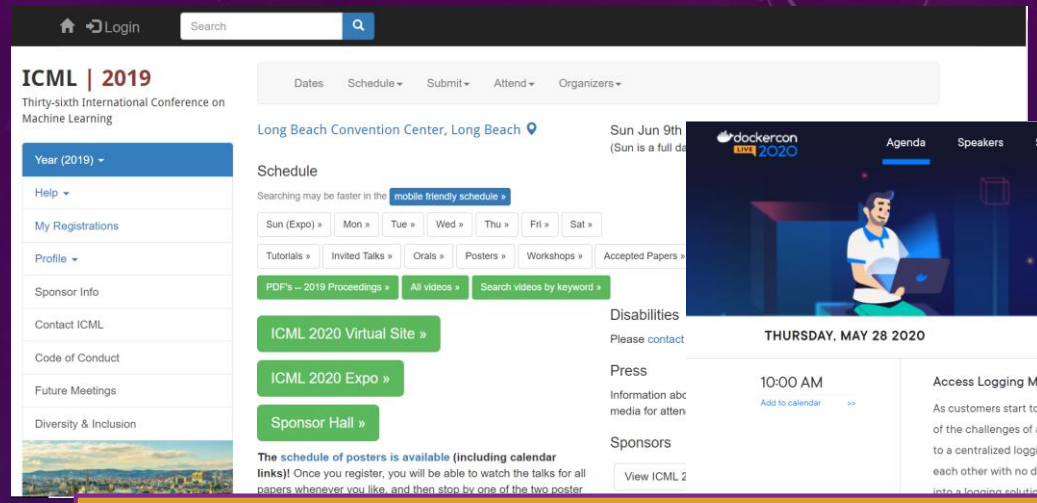

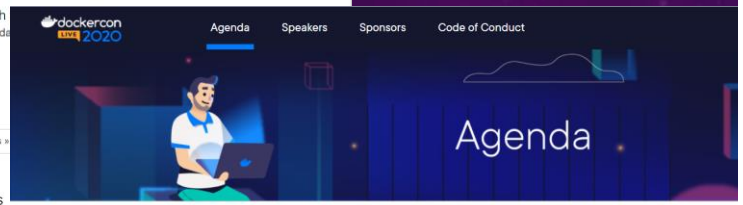

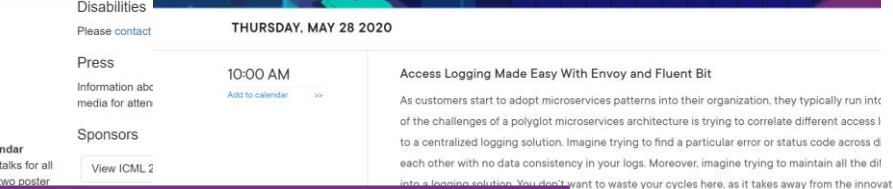

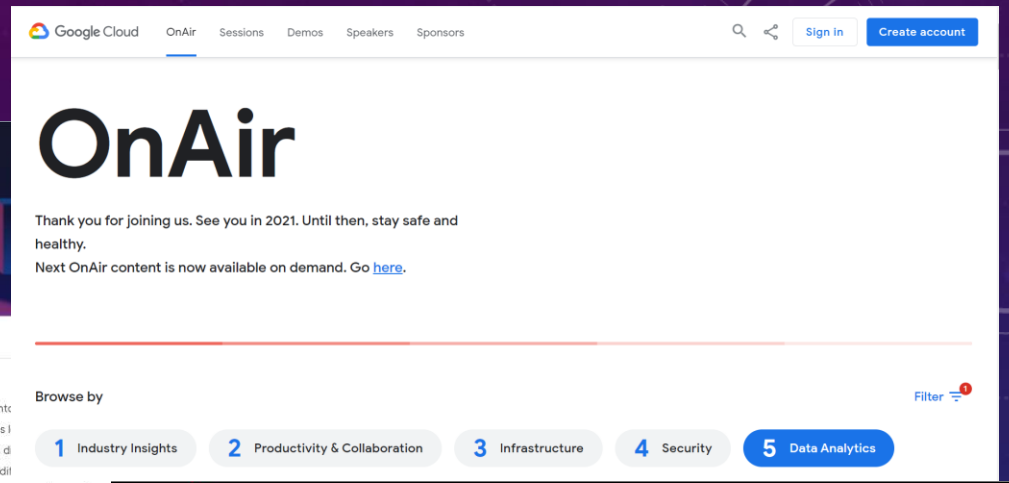

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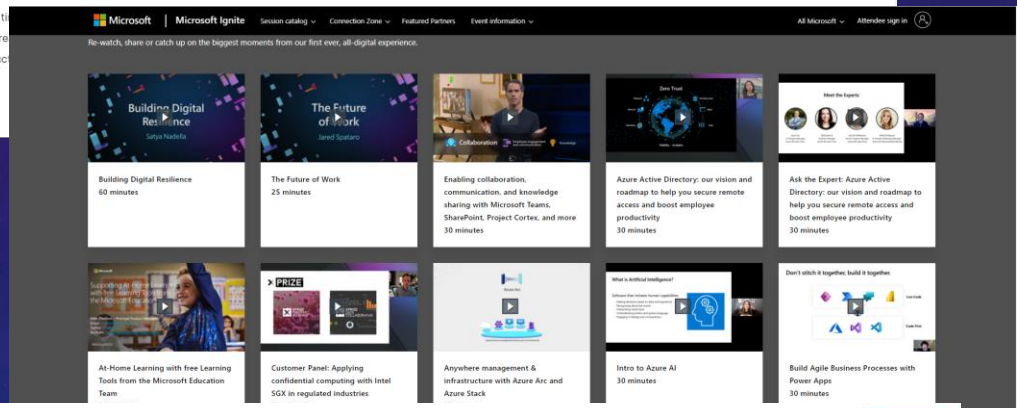

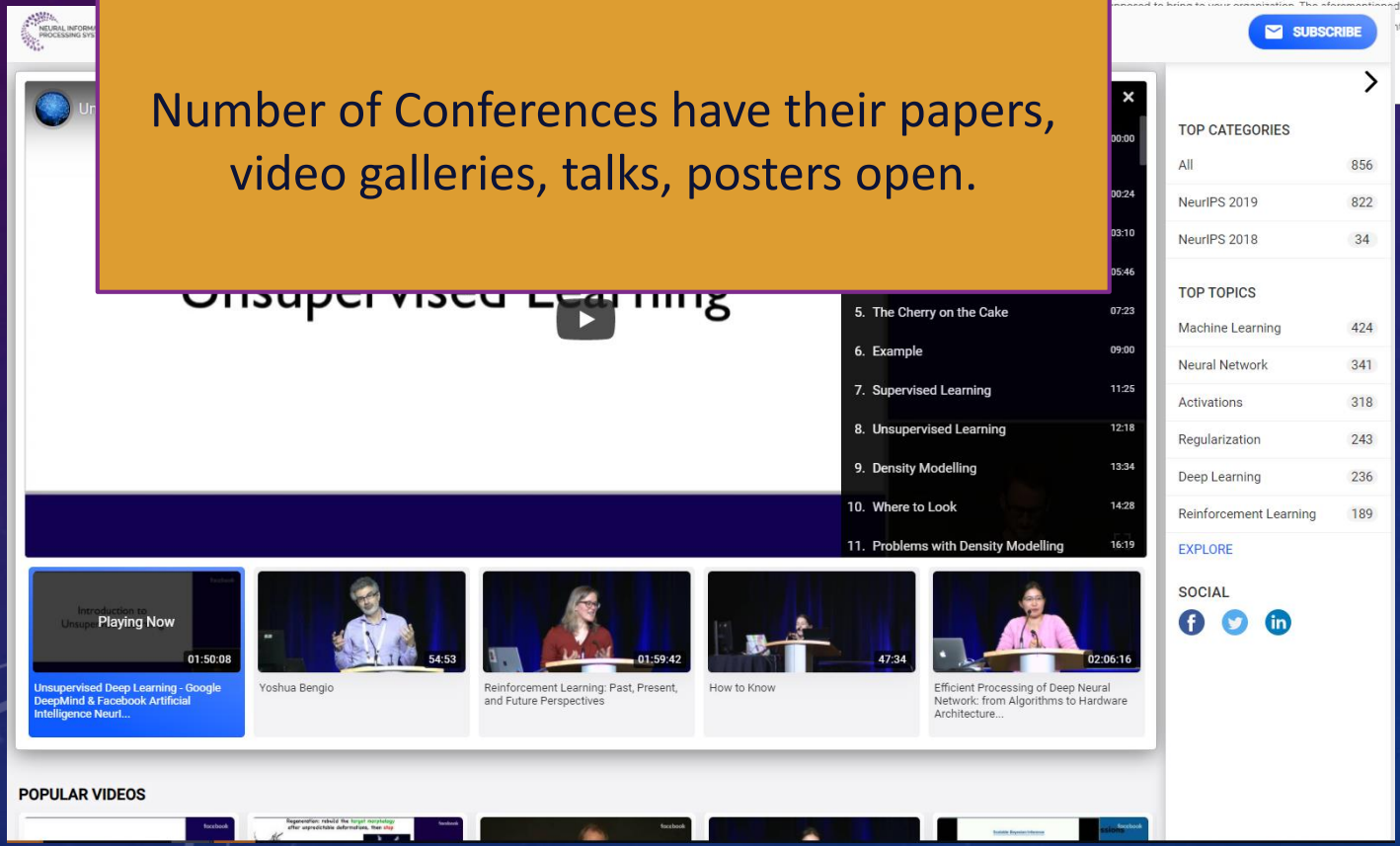

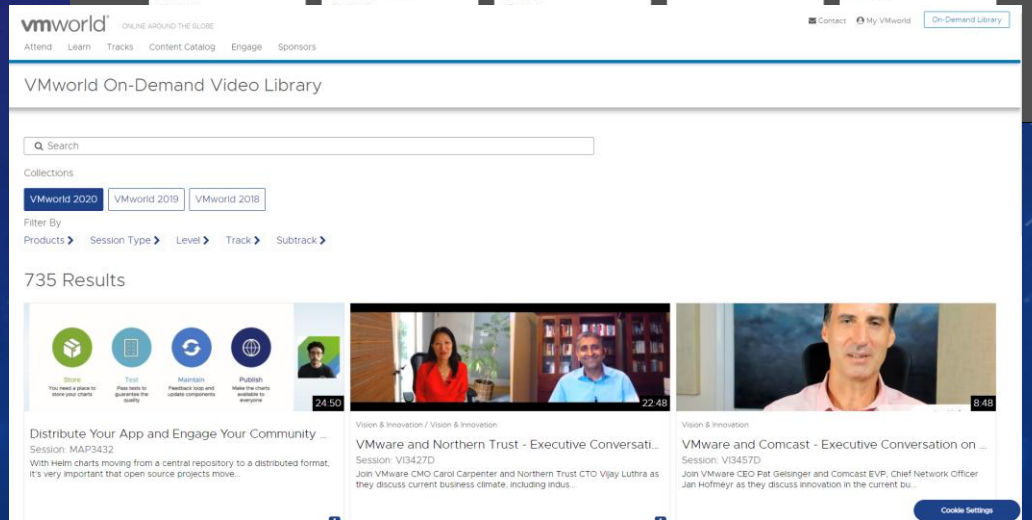

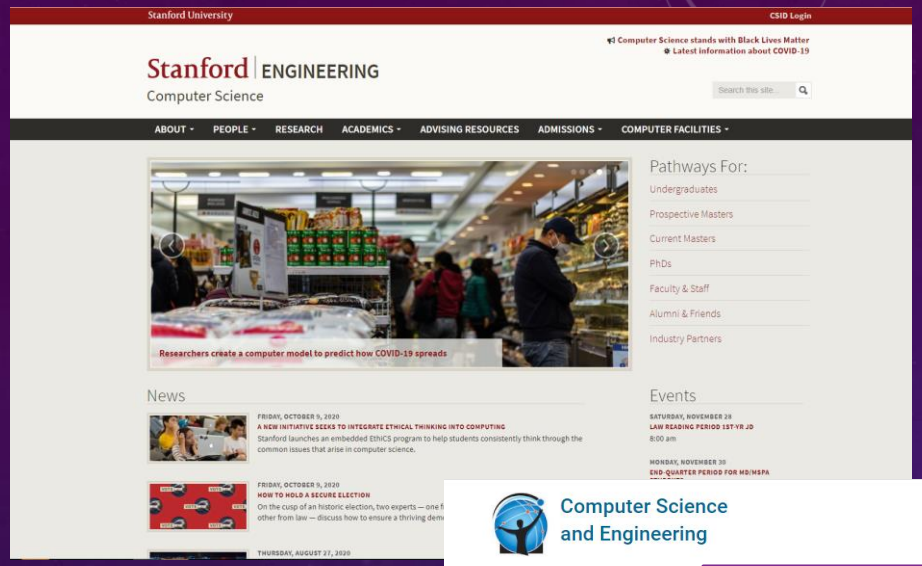

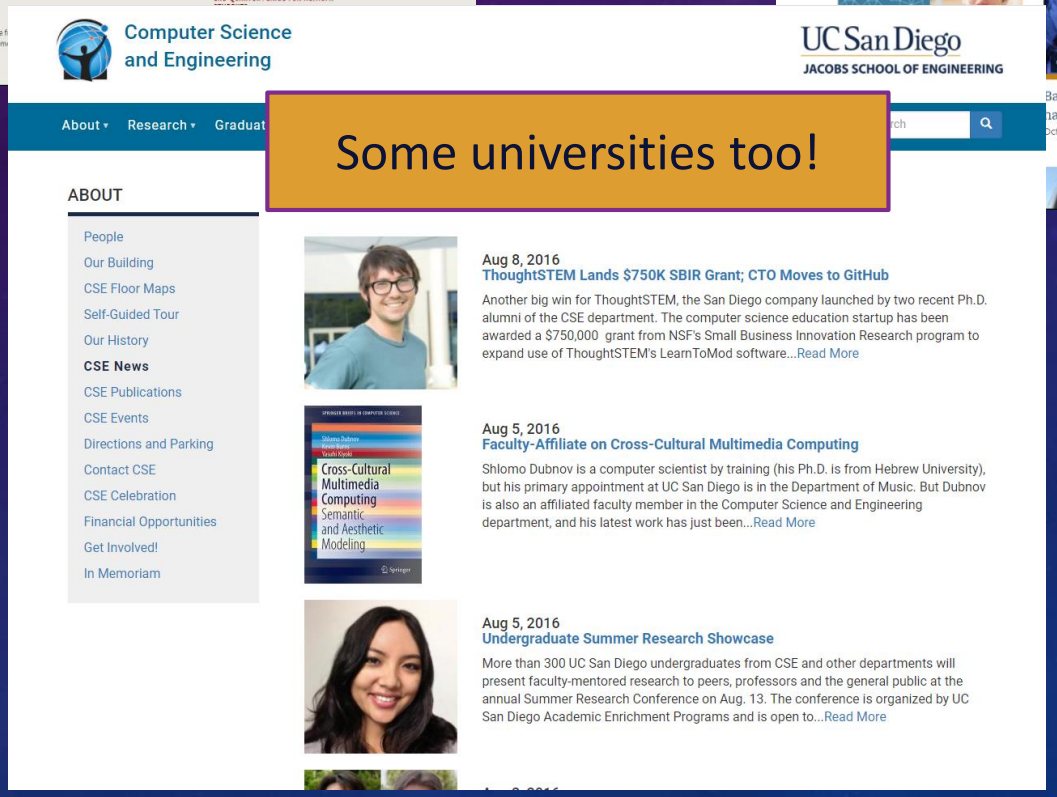

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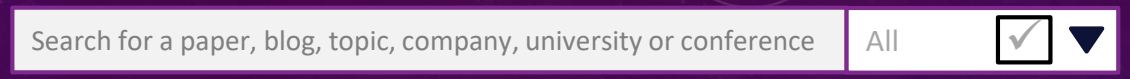

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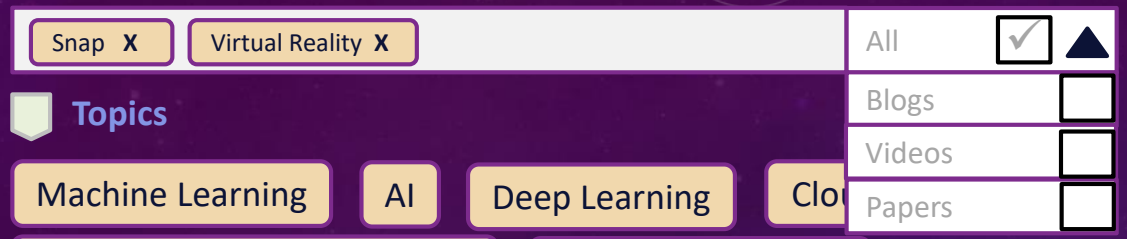

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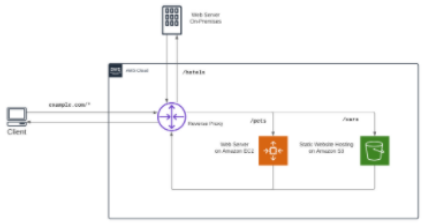

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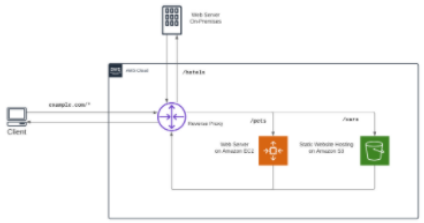

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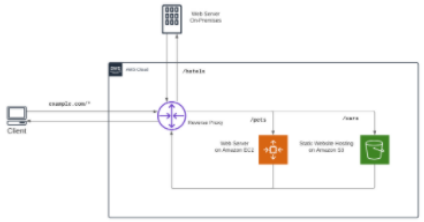

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Web portals, where there is a landing page and subsections of the presence are owned by different teams. In the following we will refer to these as components as well.

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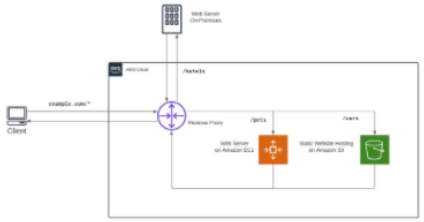

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18 Nov 2020 | by Leonardo Machado and Kilian Ruess | in AWS Architecture Blog

With the trends to autonomous teams and microservice style architectures, web frontend tiers are challenged to become more flexible and integrate different components with independent architectures and technology stacks. Two scenarios are prominent:

Micro-Frontends, where there is a single page application and components within this page are owned by different teams
Web portals, where there is a landing page and subsections of the presence are owned by different teams. In the following we will refer to these as components as well.

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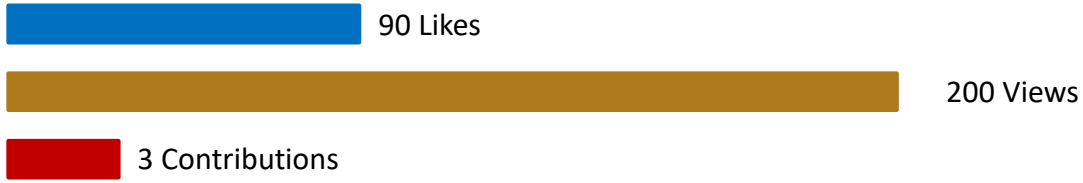
Xuebin asked …
Does it work with other storage like NFS or HDFS?
Kilian replied …
Yes it does.

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