Webinar - Build Simple Search APIs with LoopBack and ElasticSearch

We have an exciting new webinar coming up on December 20th! Erin McKean (Lead Developer Evangelist IBM Cloud) will demonstrate how to build simple search APIs with LoopBack and ElasticSearch.

Register for the webinar

Working with File Storage and LoopBack

One of the things that LoopBack makes incredibly easy is handling data in a persistence system. You define a model, various properties and types, and then LoopBack can handle persisting that in a variety of different storage mechanisms, from Oracle to MySQL to MongoDB.

Read more
JavaScript

This post from Marc Hartner explains HtDP methodology (How to Design Programs) and Why would you want to learn it. Spoiler: HtDP gives you a process for designing functions, data, and worlds that driven by documentation, example, and tests.
Miroslav Bajtoš provides an update on recent changes to Node.js and the OpenSSL Project and how the LoopBack team is addressing them.

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**What's next?**

- Get started with [LoopBack](#), the highly-extensible, open-source Node.js framework.
- Get started with [API Connect](#), a comprehensive solution to create, run, manage, and secure APIs and microservices.
- Broadcast your Node.js and LoopBack skills on LinkedIn, Facebook and Twitter with [IBM Open Badges](#).

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