All Things JavaScript

3 x 2h courses

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JavaScript is quickly making its way to becoming the most used programming language in the world, so far raking 1st as the most popular in StackOverflow's developer survey for the 7th year in a row.

Learn why companies are choosing JavaScript as their technology stack to build applications because it can help them reduce man power, cut back on costs and iterate faster. And on top of it, one other major benefit is that it's open source and free to use.

One thing is for sure, JavaScript is here to stay, and I want to make a case to why you would want to learn it. It's easy to use, fun and nowadays almost everywhere, from web development to mobile and desktop apps and even IoT (Internet of Things).

Join us for a three part course on <u>All Things JavaScript</u>:

- 1. We'll talk about how JavaScript can be used to replace traditional programming languages for building different kinds of software applications.
- 2. Most of today's apps either mobile, desktop or IoT are connected to some cloud based server for persisting user data or using cloud computing to improve user experience so we have to talk a bit about web development. We'll see how Internet clients (browsers, mobile/desktop apps) communicate with backend cloud services and how JavaScript fits into the picture.
- See it in action. After all this praise it's time to see some code. We'll use JavaScript to build a simple notes app that can be deployed to all platforms: web, IOS/Android and desktop (Windows, MacOS and Linux). The app will use a server also built using JavaScript to sync notes across devices.

Caution, we are biased!

In the end we'd also like to share our story, how JavaScript enabled us to build our own product, Nova Booker.