Functional Web Development With Elixir Otp And Phoenix

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Functional Web Development With Elixir

"Functional Web Development with Elixir, OTP, and Phoenix teaches the radical design shift from traditional web development architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers, persistent client connections, and a full embrace of the separation of concerns. If you're interested in a modern web architecture to one that leverages stateful servers are the servers a

Functional Web Development with Elixir, OTP, and Phoenix ...

Functional Web Development with Elixir, OTP, and Phoenix Rethink the Modern Web App by Lance Halvorsen. Elixir and Phoenix are generating tremendous excitement as an unbeatable platform for building modern web applications. For decades OTP has helped developers create incredibly robust, scalable applications with unparalleled uptime.

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Functional Web Development with Elixir, OTP, and Phoenix ...

I recently had the pleasure to read "Functional Web Development with Elixir, OTP, and Phoenix" by Lance Halvorsen. As a fan of Elixir and Phoenix, I thought I should take some time to write a constructive review of the book so that others who are looking for a good book on this very topic can choose for themselves.

Functional Web Development with Elixir, OTP, and Phoenix ...

Elixir and Phoenix are generating tremendous excitement as an unbeatable platform for building modern web applications. For decades OTP has helped developers create incredibly robust, scalable applications with unparalleled uptime. Make the most of them as you build a stateful web app with Elixir, OTP, and Phoenix.

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Functional Web Development With Elixir, OTP, and Phoenix ...

Functional Web Development with Elixir, OTP, and Phoenix: Rethink the Modern Web App. by WOW! eBook · May 21, 2017

Functional Web Development with Elixir, OTP, and Phoenix ...

For people who feel constrained by traditional web development, you will learn new techniques and new ways to structure apps that will spark your imagination. For people who are wondering what all the fuss is about with Elixir and Phoenix, you'll get a great taste of what makes people so excited. You just might become a convert!

Reviewing Functional Web Development with Elixir, OTP, and ...

Elixir is a dynamic, functional language designed for building scalable and maintainable applications. Elixir leverages the Erlang VM, known for running low-latency, distributed and fault-tolerant systems, while also being successfully used in web development, embedded software, data ingestion, and multimedia processing domains.

Layer on a Phoenix web interface without coupling it to the bu. Elixir and Phoenix are generating tremendous excitement as an unbeatable platform for building modern web applications. Make the most of them as you build a stateful web app with Elixir and OTP. Model domain entities without an ORM or a database.

Functional Web Development with Elixir, Otp, and Phoenix ...

Elixir and Phoenix are generating tremendous excitement as an unbeatable platform for building modern web applications. Make the most of them as you build a stateful web app with Elixir and OTP. Model domain entities without an ORM or a database. Manage server state and keep your code clean with OTP Behaviours.

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Functional Web Development with Elixir, OTP, and Phoenix

Open doors to powerful new techniques that will get you thinking about web development in fundamentally new ways. Elixir and OTP provide exceptional tools to build rock-solid back-end applications that scale. In this book, you'll build a web application in a radically different way, with a back end that holds application state.

Functional Web Development with Elixir, Otp, and Phoenix ...

Functional Web Development with Elixir, OTP, and Phoenix Rethink the Modern Web App This PDF file contains pages extracted from Functional Web Development with Elixir, OTP, and Phoenix, published by the Pragmatic Bookshelf.

Functional Web Development with Elixir, OTP, and Phoenix

Functional web development with Elixir, OTP, and Phoenix: rethink the modern web app. [Lance Halvorsen] -- Annotation Elixir and Phoenix are generating tremendous excitement as an unbeatable platform for building modern web applications. This book shows you how to use them to build a stateful web app.

Functional web development with Elixir, OTP, and Phoenix ...

Elixir's clean syntax is excellent for exploring the critical skills of using functions and concurrency. Start with the basic techniques of the functional way: working with immutable data, transforming data in discrete steps, and avoiding side effects. Next, take a deep look at values, expressions, functions, and modules.

Learn Functional Programming with Elixir - Pragmatic Bookshelf

Elixir and Phoenix are generating tremendous excitement as an unbeatable platform for building modern web applications. Make the most of them as you build a stateful web app with Elixir and OTP. Model domain entities without an ORM or a database. Manage server state and keep your code clean with OTP Behaviours.

Functional Web Development with Elixir, OTP, and Phoenix ...

Build and deploy production web applications in Elixir and Phoenix Identify, troubleshoot and optimize slow or non-optimal parts of the system Enthusiasm for code quality and maintaining codebase and system health Regularly practice test-driven development & pair programming

Remote Elixir / Phoenix Developer - Joydrive | Functional ...

The first big win for Elixir is the focus on functional programming. ... most of which are not explicitly started by the developer. Each web request to the app is its own process, as are lots of ...

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