

## Building Web Applications With Erlang Drmichalore

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### Building Web Applications With Erlang

Discover the answer hands-on by building a simple web service with this book. If you're an experienced web developer who knows basic Erlang, you'll learn how to work with REST, dynamic content, web sockets, and concurrency through several examples. In the process, you'll see first-hand that Erlang is ideal for building business-critical services.

### Building Web Applications with Erlang [Book]

Building Scalable Systems with Erlang and REST. In the early days of the Web, building systems was simple. Take a Linux box, put Perl or PHP on it, add Apache and MySQL, and you were ready to go. Of course, this system was pretty limited. If you wanted to scale it past one or two servers it got real hard, real fast.

### Building Web Applications with Erlang - O'Reilly Media

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Erlang was designed for fault-tolerant, non-stop telecom systems, and building applications with it requires a large set of skills. By the end of the book, you'll have the information you need to build a basic web service and get it running. Explore the power of Erlang and REST for building web services ; Serve static and dynamic content with the Yaws web server

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### Building Web Applications with Erlang: Zachary Kessin - IT ...

This is the example code repository for Building Web Applications with Erlang by Zachary Kessin (O'Reilly Media) - oreillymedia/building\_web\_applications\_with\_erlang

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9781449309961 Building Web Applications with Erlang Zachary Kessin O'Reilly Media, Inc. 2012 133 pages \$19.99 QA76.73 For readers who already know Erlang, Kessin explains how to use it to build simple web services as a step to learning to build the large-scale web services that actually require Erlang.

### Building Web Applications with Erlang - Free Online Library

Using Erlang for the Web you unlock the full power of telecom systems for web-scale, asynchronous, non-blocking, sharded, event-driven, message-passing, noSQL, reliable, highly-available, high-performance, secure, qualative, real-time, clusterable applications. See Erlang: The Movie II. Give a try to N2O Book: <http://synrc.com/apps/n2o/doc/book.pdf>

### Why choose Erlang for web development, and are there ...

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### Building Web Applications with Erlang on Apple Books

Fortunately, building a Web application in Erlang isn't necessarily difficult; it mostly requires a change in thinking. For a small investment in learning, your Web application can take advantage of all the exceptional features Erlang provides to non-Web applications: scalability, fault tolerance, concurrency, ...

### Build Your Next Web Application with Erlang - IEEE ...

Explore the power of Erlang and REST for building web services Serve static and dynamic content with the Yaws web server Use different methods for outputting data to user, such as encoding Erlang data structures into JSON or XML Build an application to listen for HTTP requests, process them, store data, and return useful data Go beyond the request-response model—push data to clients with web sockets Use Erlang and Yaws to stream data from the server to a client \*A book which is truly needed ...

### Building Web Applications with Erlang : Working with REST ...

Erlang was designed for fault-tolerant, non-stop telecom systems, and building applications with it requires a large set of skills. By the end of the book, you'll have the information you need to build a basic web service and get it running.

### Building Web Applications with Erlang - Microsoft Library ...

Web developers find that the Erlang programming language—originally conceived more than 20 years ago for building long-running, fault-tolerant, highly concurrent telephony systems—is well-suited for server-side Web applications. This column describes Erlang-based Web development's current state of the art, highlighting several Erlang Web servers and Web development frameworks.

### Build Your Next Web Application with Erlang

Build Your Next Web Application with Erlang the Inets server API. Here, the do! function returns a tuple with a 200 status code and the “hello from inets” response message. Now that you have a server on which to deploy, let's look at some open source frameworks you can use to de - velop an Erlang Web application. Web Frameworks

### The Functional Web Build Your Next Web Application with Erlang

P. Montens - EFL Brussels Jan. 2016 // Intro : A little about me Pieterjan Montens - born in Bruges, grew up in the East Cantons, lives in Liège, works in Brussels jurist & self-taught software & system « engineer » Merged interest for IT, pleasure of building stuff and the desperate state of justice computerization Using Erlang/OTP since 2008, in Belgium &

### Erlang/OTP In The Wild: a governmental web application

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