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get to the point where you can build a basic web service application and get it running. First, you'll explore some of the power and mystery of Erlang and REST. You'll see why Erlang makes sense as a foundation for building scalable and reliable systems and why REST is a popular approach to building web services and explore some of the tradeoffs

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Building Web Applications with ERLANG: Working with Rest and Web Sockets on Yaws [Kessin, Zachary] on Amazon.com.au. \*FREE\* shipping on eligible orders. Building Web Applications with ERLANG: Working with Rest and Web Sockets on Yaws

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First, my sincere thanks to Zachary for tackling the subject. Given the niche which Erlang occupies, and even a narrower niche of web applications built in Erlang, this is a good book to have. BEWARE: It's not a book to teach you web dev with Erlang in depth, but rather to whet your appetite.

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Erlang was created in Ericsson in the late eighties and became opensource in the late nineties. Since then has grown in popularity for make easier to build fault-tolerant real-time applications. Is untyped, has garbage collection and works with message passing between processes.

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