



Video Room Schedule



Introduction to Erlang Screencasts

In 2008, Kevin Smith created an 8-part Introduction to Erlang screencast. It has helped many people learn Erlang. These videos, normally \$40, will be screened for free in the "Reason" video room. Thanks to PragProg for donating this content.

Learn how to write Erlang programs by sitting next to an experienced Erlang programmer as he builds a full-featured application from the ground up!

In these screencasts, Kevin Smith incrementally builds a distributed chat system using Erlang. You'll learn first-hand how each aspect of the Erlang language fits together into a real-world application, starting with Erlang primitives and ending with an OTP application.

1:10 PM - 1:40 PM

Part 1 - Sending and Receiving Chat Messages (30 mins)

1:40 PM - 2:10 PM

Part 2 - Messaging Clients By Nickname (29 mins)

2:10 PM - 2:40 PM

Part 3 - Distributing Clients In A Multi-node Environment (31 mins)

3:00 PM - 3:40 PM

Part 4 - Storing Messages in the Mnesia Database (39 mins)

3:40 PM - 4:10 PM

Part 5 - Unit Testing with EUnit (29 mins)

4:10 PM - 5:00 PM

Part 6 - Adding REST Support with MochiWeb (46 mins)

5:00 PM - 6:00 PM

Part 7 - Writing Servers with gen_server (63 mins)

6:00 PM - 6:40 PM

Part 8 - OTP Supervisor and Application Behaviors (36 mins)

For more information:

<http://pragprog.com/screencasts/v-kserl/erlang-in-practice>