

H2O Generated POJO Model WebApp Example

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This example shows a generated Java POJO being called using a REST API from a JavaScript Web application.

The application simulates the experience of a consumer applying for a loan. The consumer provides some information about themselves and is either offered a loan or denied.

H2O World 2015 Presentation

The "Building a Smarter Application" presentation given at H2O World 2015 references this repo.

https://github.com/h2oai/h2o-world-2015-training/tree/master/tutorials/building-a-smarter-application

Pieces at work

Processes

(Front-end)

Web browser

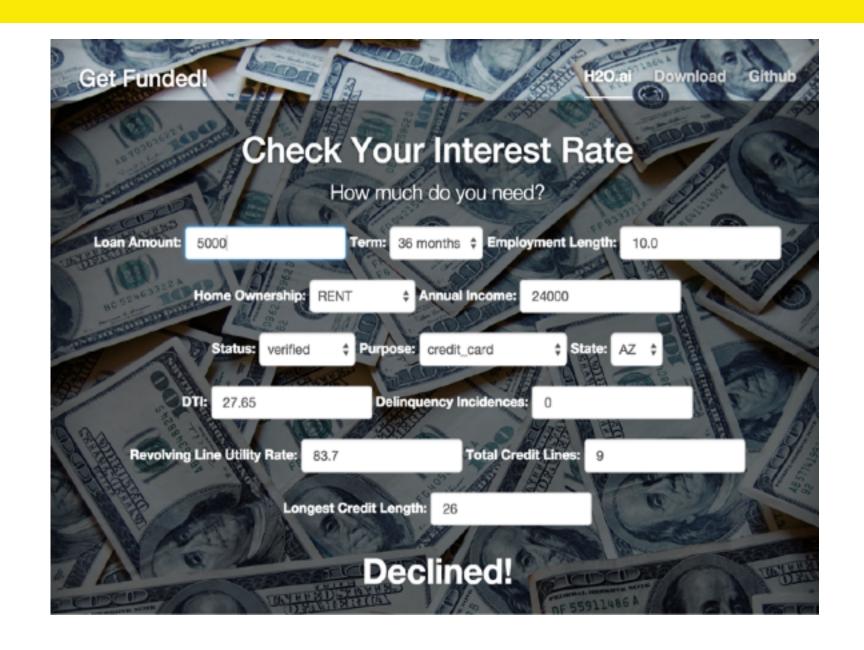
(Back-end)

Jetty servlet container

Note: Not to be confused with the H2O embedded web port (default 54321) which is also powered by Jetty.

https://github.com/h2oai/app-consumer-loan

Predict Loan Defaults





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