

Angular \$http

Introduction

Based on our experience in the last lesson using \$http to access APIs in Angular, your task is to build something *just* like what we built together - but on your own.

Starting from scratch is important practice and having to build the entire Angular app from nothing will help reinforce what pieces you need and how they connect.

Now, the fun part. You'll be working on an interface for our **Infamous Criminals™** API – a database to store & categorize history's most well-known wrong-doers. The API already exists, but we desperately need your help creating an Angular application to add criminals to our database, delete them when they've gone straight, and time permitting, update their information when their whereabouts change.

Exercise

Use \$http to:

- access an API resource
- POST a new instance of a resource
- update an API resource
- delete an API resource

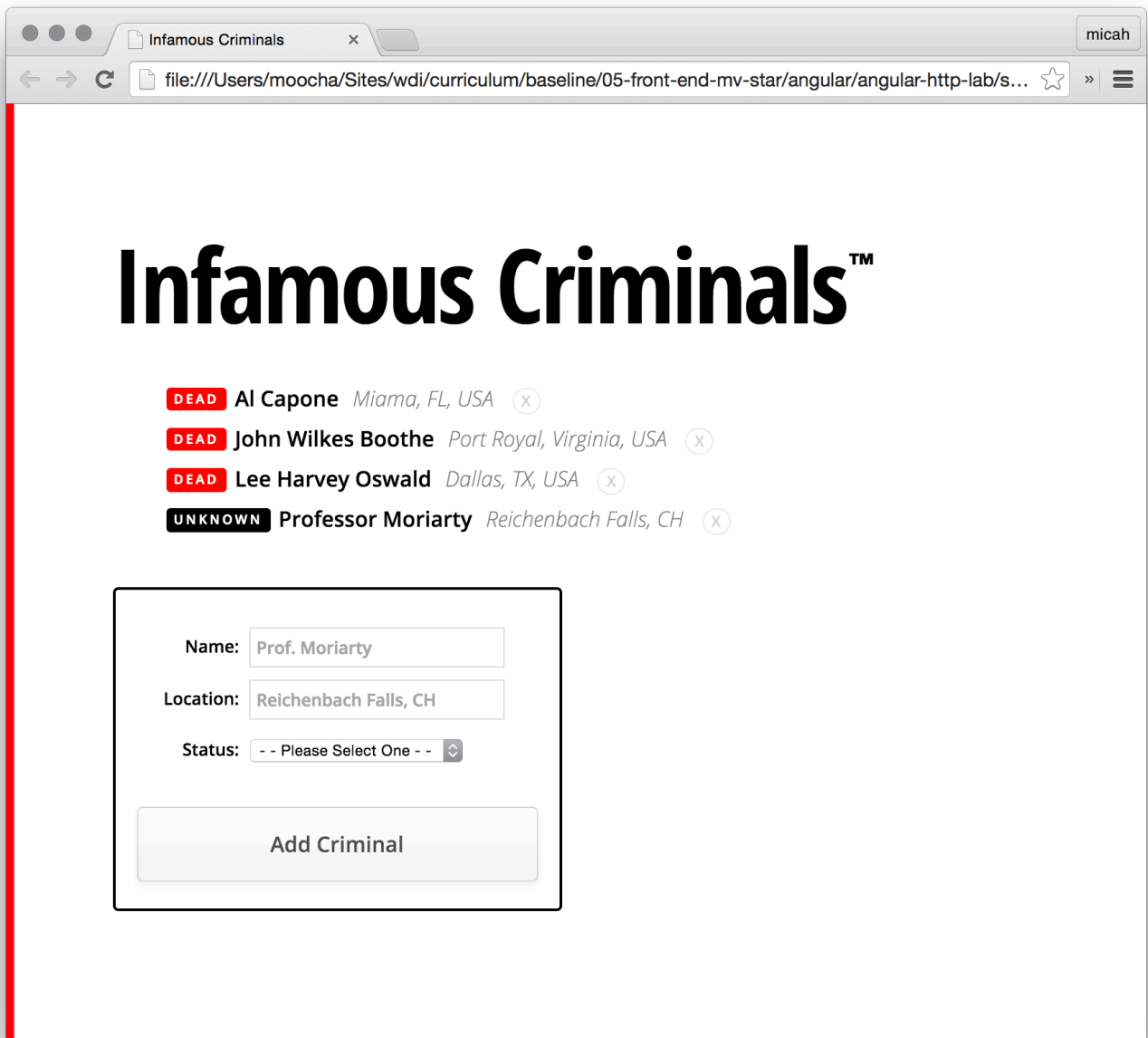
Starter Code

There's an Express-built API ready. Don't forget to have Mongo running. There's no seed data - you'll have to save your own criminals.

Deliverable

Build an Angular app from scratch to interface with our RESTful CRUD API. Focus on GET/POST first and tackle PUT/PATCH/DELETE if you have time.

Use the included CSS if you wish but feel free to make your own!



Additional Resources

- [\\$http Documentation](#)