Mindluster Platform

About the course Build a Sails js App

Sails.js is a Model-View-Controller web application framework developed atop the Node.js environment, released as free and open-source software under the MIT License. It is designed to make it easy to build custom, enterprise-grade Node.js web applications and APIs ails.js makes it easy to build custom, enterprise-grade Node.js apps. It is designed to resemble the MVC architecture from frameworks like Ruby on Rails Sails.js offers a host of features and attributes. Because it is built on Node.js and Express.js,[7] it enables applications to be built with 100% JavaScript. This not only includes models, views, and controllers; but also configuration files and adapters (e.g., database). Like Ruby on Rails,[2] Sails.js provides an Object-relational mapping interface, using Waterline.js, which abstracts the database interaction.[7] This enables a uniform API regardless of the underlying database being used.[8] A number of other packages are included to enable fast auto-generated REST APIs, WebSockets by default using Socket.io;[2] and compatibility features making it front-end agnostic so that many tools and frameworks (AngularJS, React.js, Android, iOS, etc.) are supported. Sails is a comprehensive MVC-style framework for Node.js specifically designed for rapid development of server-side applications in JavaScript. Itâ€™s robust service-oriented architecture provides different types of components you can use to neatly organize code and separate responsibilities. And if youâ€™re disciplined, then developing an enterprise-level application with it is even possible. Written in JavaScript, Sails gives you the additional benefit of being able to share your code between the server and client. This could be very helpful, for example, for implementing data validation where you need to have the same validation rules both in the client and on the server. Also, with Sails you need to master only one programming language, instead of several.

Programming Category's Courses

Course Lesson(4)

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Lesson 2 : **Build a Sails js App Part 2 MongoDB Adapter Homepage**

Lesson 3 : **Build a Sails js App Part 3 Article List Add Pages**

Lesson 4 : **Build a Sails js App Part 4 Edit Delete Articles**

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