Mindluster Platform

About the course Building Practical Recommen Engin

To build a system that can automatically recommend items to users based on the preferences of other users, the first step is to find similar users or items. The second step is to predict the ratings of the items that are not yet rated by a user.

Programming Category's Courses

Course Lesson(5)

Lesson 1 : **Building Practical Recommd Engines Part 2 The Course Overview | packtpub com**

Lesson 2 : **Building Practical Recommd Engines Part 2 About Spark 2 0 | packtpub com**

Lesson 3 :
Building Practical Recommd Engines Part 2 Discerning Different Graph Databases | packtpub com

Lesson 4 :
Building Practical Recommd Engines Part 2 Setting up Mahout with Genr Intro | packtpub com

Lesson 5 :
Building Practical Recommd Engines Part 2 Future Phases of Recommend Engines | packtpub com

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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