

1. Record Nr.	UNINA9910793485303321
Autore	Lee James
Titolo	Redux quick start guide : a beginner's guide to managing app state with Redux // James Lee, Tao Wei and Suresh Kumar Mukhiya
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt Publishing Ltd, , 2019
ISBN	1-78980-634-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (198 pages)
Disciplina	005.35
Soggetti	Mobile apps JavaScript (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>Integrate Redux with React and other front-end JavaScript frameworks efficiently and manage application states effectively</p> <p>Key Features</p> <ul style="list-style-type: none"> Get better at building web applications with state management using Redux Learn the fundamentals of Redux to structure your app more efficiently This guide will teach you develop complex apps that would be easier to maintain <p>Book Description</p> <p>Starting with a detailed overview of Redux, we will follow the test-driven development (TDD) approach to develop single-page applications. We will set up JEST for testing and use JEST to test React, Redux, Redux-Sage, Reducers, and other components. We will then add important middleware and set up immutableJS in our application. We will use common data structures such as Map, List, Set, and OrderedList from the immutableJS framework. We will then add user interfaces using ReactJS, Redux-Form, and Ant Design. We will explore the use of react-router-dom and its functions. We will create a list of routes that we will need in order to create our application, and explore routing on the server site and create the required routes for our application. We will then debug our application and integrate Redux Dev tools. We will then set up our API server and create the API required for our application. We will dive into a modern approach to structuring our server site components in terms of Model, Controller, Helper functions, and utilities functions. We will explore the use of NodeJS with</p>

Express to build the REST API components. Finally, we will venture into the possibilities of extending the application for further research, including deployment and optimization. What you will learn Follow the test-driven development (TDD) approach to develop a single-page application Add important middleware, such as Redux store middleware, redux-saga middleware, and language middleware, to your application Understand how to use immutableJS in your application Build interactive components using ReactJS Configure react-router-redux and explore the differences between react-router-dom and react-router-redux Use Redux Dev tools to debug your application Set up our API server and create the API required for our application Who this book is for This book is meant for JavaScript developers interesting in learning state management and building easy to maintain web applications.

2. Record Nr.	UNINA9910962009303321
Titolo	A cross-disciplinary primer on the meaning and principles of innovation // edited by Matthew M. Mars, Sherry Hoskinson
Pubbl/distr/stampa	Bradford, : Emerald Group Publishing Limited, 2013
ISBN	9781780529936 1780529937
Edizione	[1st ed.]
Descrizione fisica	1 online resource (168 p.)
Collana	Advances in the study of entrepreneurship, innovation & economic growth, , 1048-4736 ; ; v. 23
Altri autori (Persone)	MarsMatthew M HoskinsonSherry LibecapGary D
Disciplina	658.4062
Soggetti	Business & Economics - Entrepreneurship Business innovation Finance & accounting Social entrepreneurship Social responsibility of business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di contenuto

Introduction / Matthew M. Mars, Sherry Hoskinson -- Framing the conceptual meaning and fundamental principles of innovation / Matthew M. Mars -- Bringing objectivity to the otherwise abstract nature of cultural innovation / Matthew M. Mars -- The forms of innovation : product and process / Matthew M. Mars -- The repurposing and legacy of innovation / Matthew M. Mars -- Assessing the impact of innovation / Matthew M. Mars -- Contemporary conditions and considerations / Matthew M. Mars -- Innovation and entrepreneurship in the context of change / Matthew M. Mars -- Building toward a holistic model of innovation and entrepreneurship education : transformation before commercialization / Matthew M. Mars -- Opportunities and challenges : research and innovation in the life sciences / Randy Burd -- A response and conclusion / Matthew M. Mars.

Sommario/riassunto

Innovation is a central mechanism in the progression of society and often captures the imagination and enthusiasm of corporate leaders, public policy makers, and so on. However, the cultural, political and social complexities of innovation that extend beyond economic and technological contexts are often overlooked. In this volume, a novel approach to deeply understanding innovation in contexts that range from the socio-cultural to the technological is presented. The fundamental principles and constructs of innovation are identified and described according to an interdisciplinary lens that gives particular focus to a variety of historical examples of innovation. This exploration leads to the development of a learning model that serves as an alternative to mainstream innovation curricula.
