



The complete Vue.js course for beginners

Material Projectable

This comprehensive course is your gateway to learning Vue.js, one of the most popular JavaScript frameworks renowned for its simplicity and flexibility. Starting with an introduction to Vue.js you will understand its unique features and advantages that have made it a top choice for web development. You will learn how to leverage Vue.js without installation. Next, you will dive into the installation and setup process, empowering you to create your own Vue.js projects. You will explore the powerful interpolation feature, allowing you to dynamically display data in your application. Events and parameters play a crucial role in Vue.js, enabling seamless communication between components. Two-way binding is a key feature of Vue.js, a seamless synchronization between data and user input. You will explore how to implement two-way binding with multiple inputs, offering a smooth user experience. Component reusability is a core concept in Vue.js, allowing you to build modular and scalable applications. You will learn how to create child components and establish data communication between parent and child components. Form handling is a fundamental aspect of web development. With Vue.js you will discover how to create simple and complete forms, implement form validation, and even integrate API data into your forms. As you progress, you will delve into computed properties, dynamic components, teleportation, and routing, expanding your capabilities and building more advanced applications. By the end of this course, you will have the knowledge and hands-on experience to build dynamic, responsive, and feature-rich web applications using Vue.js

What You Will Learn

- Learn Vue.js interpolation, enabling you to display data within your application
- Learn to use methods and parameters to add interactivity to Vue.js components
- Learn the creation of child components in Vue.js
- Learn to pass data from child components to parent components
- Learn about routing and dynamic routing in Vue.js
- Implement form validation to ensure data integrity and user-friendly experiences

Audience

This course is tailored to a diverse range of individuals who are looking to take their skills in web development to the next level. It is ideal for ambitious students who are eager to surpass basic instruction levels and delve deeper into their learning journey. Programmers who are keen on acquiring the most in-demand web development ability will find this course invaluable. Developers who aspire to be among the top 10% of Vue developers will also greatly benefit from this course. You don't need any prior knowledge of Vue or any other JS framework to get started. However, it's a requirement you have at least a basic understanding of HTML, CSS, and JavaScript to complete this course.

About The Author

Meta Brains: Meta Brains is a team of passionate software developers and finance professionals. They provide professional training programs that combine their expertise in coding, finance, and Excel. With a focus on the Metaverse, they aim to equip learners with the necessary skills to participate in the next computing revolution. Their inclusive approach ensures accessibility to everyone, fostering a community that collaboratively codes and builds the future of the Metaverse

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzQzMjExNTI>

Edición: [First edition]

Editorial: [Place of publication not identified] Packt Publishing 2023

Descripción física: 1 online resource (1 video file (3 hr., 48 min.)) sound, color

Nota general: "Published in June 2023."

ISBN: 1-80512-667-9

Materia Título preferido: Vue (Electronic resource)

Materia: Web applications- Development

Entidades: Meta Brains (Firm) presenter Packt Publishing publisher

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es