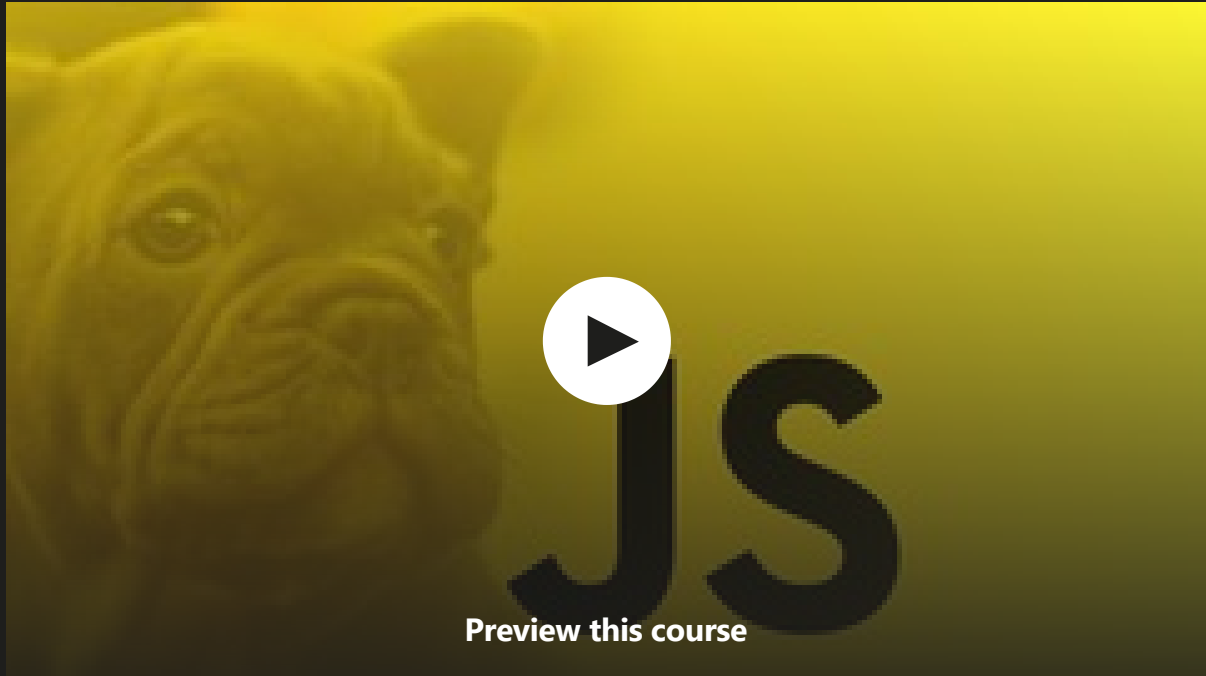


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- ✓ How to setup a server by using Node JS and Express



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Course content

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^ Welcome To The Course!

- ▶ [Where Do We Begin?](#)

▼ The 10 Days of JavaScript: The Language Itself

^ Server Basics

- ▶ Why Do We Need a Server?
- ▶ Node.js Intro
- ▶ Text Editor Software
- ▶ Our First Basic Server
- ▶ Express Intro (Part 1)

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[Reviews](#)

- ▶ Save Time: Automatic Node App Restarts
- 📄 Quick Note About MongoDB Warning in Command-Line
- ▶ Connecting Node App to Database
- 📄 Solution to Common Database Problem
- 📄 Installing NPM Packages Without Stopping Server/App
- ▶ Reading Data from a Database
- ▶ Updating a Database Item (Part 1)
- ▶ Updating a Database Item (Part 2)
- ▶ Deleting a Database Item
- ▶ Create New Item Without Page Reload
- ▶ Client-Side Rendering
- ▶ What About Security?
- 📄 Quick Note For Mac Users
- 📄 Note For GitHub Users
- ▶ Pushing Our App Onto The Internet
- 📄 Pushing Future Changes To Your Heroku App

^ Starting Our Complex App (App #2)

- ▶ What's Next?
- ▶ Let's Begin App #2



-  Quick Note About Connecting to Database
-  Connecting To Database In a Reusable Fashion
-  Best Practice Time Out: Environment Variables
-  Quick Note
-  Letting Users Log In
-  What is a Promise? (Part 1)
-  What is a Promise? (Part 2)
-  Running Multiple Promises Efficiently When Order Doesn't Matter
-  Hashing User Passwords
-  How Can We "Identify" or "Trust" a Request?
-  For Those Who Are In a Hurry (Security Note)
-  Understanding Sessions
-  Letting Users Logout
-  Adding Flash Messages
-  User Registration Improvements (Part 1)
-  User Registration Improvements (Part 2)
-  Adding User Profile Photos

^ User Created Posts

- ▶ View Posts by Author
- ▶ Is the Current Visitor the Owner of the Post?
- ▶ The "Edit" Screen for a Post
- ▶ Updating Posts in Database (Part 1)
- ▶ Updating Posts in Database (Part 2)
- ▶ Miscellaneous Improvements
- ▶ Markdown: Safe User Generated HTML
- 📄 Make This Quick Edit To Your Code
- ▶ Let Users Delete a Post

^ **Live Search Feature**

- ▶ Staying Organized: Front-End JavaScript
- ▶ Showing and Hiding Search Overlay
- ▶ Responding to Key Press Events
- ▶ Back-End Aspect of Search
- 📄 How To Create DB Indexes From Within Node.js Code
- ▶ Generating HTML for Search Results (Part 1)
- ▶ Generating HTML for Search Results (Part 2)
- 📄 Fixing The Month for Post Dates in Search Results
- ▶ Sanitizing User Generated HTML on the Front-End

- ▶ Following Screen (Part 1)
- ▶ Following Screen (Part 2)
- ▶ Homepage Feed (Posts From Those You Follow)

^ **Live Chat (Socket.IO)**

- ▶ Beginning Chat Feature
- ▶ Socket.IO (Part 1)
- ▶ Socket.IO (Part 2)
- ▶ Finishing Chat (Part 1)
- ▶ Finishing Chat (Part 2)
- ▶ Quick Misc. Feature: Dynamic Title Tag

^ **Live Validation for Registration Form**

- ▶ Live Form Validation (Part 1)
- ▶ Live Form Validation (Part 2)
- ▶ Live Form Validation (Part 3)
- ▶ Live Form Validation (Part 4)

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Description

Learn the incredibly popular and in demand JavaScript language. This course makes no assumptions of prior computer programming experience. We begin with the very basics and slowly but surely work our way up to writing JavaScript code to power every aspect of an application.

There are countless JavaScript courses in the world; here's what makes this one unique:

- A strong emphasis on the **"why"** and not just the "how"
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I've tried several javascript courses, but the concepts weren't sticking very well until I took this course. Brad Schiff is a very talented teacher who taps into different learning methods to enhance understanding.

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