

JavaScript by Example, Part 5 of 8: 3 Mini Apps

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Meet the expert: Providing Web development courses and digital marketing strategy courses since 2002. An experienced web application developer, having worked on multiple enterprise level applications, hundreds of websites, business solutions and many unique and innovative web applications. Web & application development areas of expertise include HTML, CSS, JavaScript, JQuery, Bootstrap, PHP and MySQL. Anything to do with web creation and digital experience. Passionate about everything to do with web application development, programming to online marketing with a strong focus on social media and SEO.

Prerequisites: This course assumes knowledge of JavaScript or having gone through the previous courses:

JavaScript, Part 1 of 3: Introduction

JavaScript, Part 2 of 3: Advanced Coding

JavaScript, Part 3 of 3: Document Object Model

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Course description: Three mini apps: using regular expressions to create an email extractor app, a calculator app, and a hidden message app.

Course outline:

JavaScript in Action

Introduction

- Introduction
- JavaScript in Action Introduction
- HTML Setup and CSS
- Build a Calculator JavaScript
- Add Calculator Keys
- Click the button
- Summary

JavaScript Eval Method

- Introduction
- JavaScript Eval Method
- Check Last Character in String
- Calculator Fix
- JavaScript Calculator Code Review
- Summary

Email Extractor Application

- Introduction
- Email Extractor Application
- Use of RegEx Pattern Match
- Output Emails only
- Remove Duplicates from array
- Summary

Email Extractor Code Review

- Introduction
- Email Extractor Code Review
- PopUp Message Setup
- Element Interaction JavaScript
- Hide Show PopUp
- Code Review PopUp Message
- Summary