Mindluster Platform

About the course JavaScript calculator project

Course Presenter : Kenny Yip Coding

JavaScript calculator project , in this course we will learn how to build a fully functional calculator using HTML, CSS, and JavaScript. Youâ€™ll begin with structuring the calculator layout in HTML, then styling it with CSS for a clean and responsive design. Next, weâ€™ll dive into JavaScript to add logic for operations like addition, subtraction, multiplication, and division. You'll understand how to handle user input, events, and edge cases like decimal points and multiple operations. The course emphasizes clean code structure and interactive functionality to ensure a smooth user experience. By the end of the course, youâ€™ll have a polished calculator project ready to showcase in your portfolio. Whether you're a beginner or looking to sharpen your skills, this course offers a practical and engaging way to improve your JavaScript knowledge. Join us and build your own calculator from scratch Kenny Yip Coding

Programming Category's Courses

Course Lesson(12)

Lesson 1 : **Build a Calculator with Javascript**

Lesson 2 : **Build a Javascript Compound Interest Calculator**

Lesson 3 : **Build A Password Generator With JavaScript**

Lesson 4 : **JavaScript Keyboard Events**

Lesson 5 : **Create a Love Calculator with Javascript HTML CSS**

Lesson 6 : **Javascript Pokemon App with PokeAPI**

Lesson 7 : **Open Pokemon Cards with Javascript HTML CSS**

Lesson 8 : **HTML Boiler Plate vscode**

Lesson 9 : **Add YouTube video to HTML Code**

Lesson 10 : **How to Host a Website On Github Pages**

Lesson 11 : **How to Remove the File Extension From the URL on Github Pages**

Lesson 12 : **How to add a Custom Domain on Github Pages**

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