Mindluster Platform

About the course Google Sheets web app for CRUD operations

Google Sheets web app course, in this course we will learn about the Google Sheets web app. This course is designed to teach you how to create interactive and dynamic web applications using Google Apps Script, enabling you to manage and interact with your Google Sheets data more efficiently. You will start by understanding the basics of Google Apps Script and how to set up your project. We will delve into creating user interfaces using HTML, CSS, and JavaScript, allowing you to design custom forms, tables, and buttons that make data entry and management seamless. You will learn how to write scripts to perform CRUD operations (Create, Read, Update, Delete) on your Google Sheets data, ensuring that you can handle all aspects of data manipulation directly from your web app. The course will also cover how to handle user interactions, such as button clicks and form submissions, and how to provide feedback to users through notifications and alerts. You will explore ways to automate repetitive tasks and optimize your app for better performance, making it capable of handling large datasets efficiently. Throughout the course, practical examples and real-world applications will be provided to illustrate how to use the Google Sheets web app in various scenarios, such as project management, sales tracking, and data analysis. By the end of this course, you will have the skills to build robust, user-friendly web applications that integrate seamlessly with Google Sheets, enhancing your productivity and data management capabilities.

Computer Science Category's Courses

Course Lesson(6)

Lesson 1 : **Web App Google Sheets CRUD Part 1 Load Views**

Lesson 2 : **Web App Google Sheets CRUD Part 2 Search Data Table**

Lesson 3 : **Web App Google Sheets CRUD Part 3 Delete Rows from Spreadsheet**

Lesson 4 : **Web App Google Sheets CRUD Part 4 Edit Data in Google Sheets**

Lesson 5 : **Web App Google Sheets CRUD Part 5 Add Data**

Lesson 6 : **Web App Google Sheets CRUD Part 6 Design Better User Experience**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com