Mindluster Platform

About the course Understanding State Machines

A state machine is a behavior model. It consists of a finite number of states and is therefore also called finite-state machine (FSM). Based on the current state and a given input the machine performs state transitions and produces outputs .

Technology Category's Courses

Course Lesson(4)

Lesson 1 : **Understanding State Machines Part 1 What Are They**

Lesson 2 : **Understanding State Machines Part 2 Why Use Them**

Lesson 3 : **Understanding State Machines Part 3 Mealy and Moore Machines**

Lesson 4 : **Understanding State Machines Part 4 Harel State Machines**

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