Mindluster Platform

About the course Elixir From beginner to advanced

Elixir is a functional, concurrent, general-purpose programming language that runs on the BEAM virtual machine which is also used to implement the Erlang programming language. Elixir builds on top of Erlang and shares the same abstractions for building distributed, fault-tolerant applications.

Programming Category's Courses

Course Lesson(10)

Lesson 1 : **Introduction to Elixir A Background and the Primitive Types Part One**

Lesson 2 : **Introduction to Elixir Functions Built in and Complex Types Part Two**

Lesson 3 : **Introduction to Elixir Pattern Matching and Control Flow Part Three**

Lesson 4 : **Introduction to Elixir Guards and Conditional Macros Part Four**

Lesson 5 : **Introduction to Elixir Recursion Tail Calls and Comprehensions Part Five**

Lesson 6 : **Introduction to Elixir Data Abstraction Function Pipeing and Structs Part Six**

Lesson 7 : **Introduction to Elixir Streams Hierarchical Data Updating Immutable Data Part Seven**

Lesson 8 : **Introduction to Elixir Concurrency Primitives Processes and Message Passing Part Eight**

Lesson 9 : **Introduction to Elixir Generic Server OTP Register Processes Part Nine**

Lesson 10 : **Introduction to Elixir GenServer Links and Message handling Part Ten**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com