Mindluster Platform

About the course Perl Scripting

Like all programming languages, Perl follows a basic syntax for writing code. It contains keywords and variables for storing expressions and statements that execute the program's logic. This is the shebang line. It lets the computer know that the following text will be Perl code and calls the Perl interpreter.

Programming Category's Courses

Course Lesson(11)

Lesson 1 :
PERL Tutorial 1 | PERL Tutorial for Beginners 1 | Perl Scripting Language Tutorial | Edureka

Lesson 2 : **PERL Tutorial 2 | PERL Tutorial for Beginners 2 | Learn PERL | Mastering Perl Scripting**

Lesson 3 : **What is PERL | Why PERL | PERL Tutorial for Beginners | Edureka**

Lesson 4 : **Functions in PERL | Array Hash Functions | PERL Tutorial for Beginners | Edureka**

Lesson 5 : **Operators in PERL | Learn PERL | PERL Tutorial for Beginners | Edureka**

Lesson 6 : **Working with Arrays Hash | Array Hash Tutorial | PERL Tutorial for Beginners | Edureka**

Lesson 7 :
Write a first Program in PERL | Learn PERL Programming | PERL Tutorial for Beginners | Edureka

Lesson 8 : **Understanding Control Statements in PERL | PERL Tutorial For Beginners | Edureka**

Lesson 9 :
Understanding Different Kinds of Loops in PERL | Introduction to Loops | PERL Tutorial For Beginners

Lesson 10 :
Understanding Subroutines | Using Subroutines in PERL | PERL Tutorial For Beginners | Edureka

Lesson 11 :
Understanding Command Line Arguments | Command Line Arguments in PERL | PERL Tutorial For Beginners

Related courses

React Projects Workshops

Node js back end JavaScript

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Social Network Theme UI With Sass

Full Stack React Django

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