

## Day - 1

- **Perl Quick-Start Guide for Experienced Programmers**
  - Hello World
  - Counting lines in a file
  - Using a loop in Perl
  - Using subroutines in Perl
  - Using Perl's documentation
- **General Syntax**
  - Understanding how Perl uses whitespace
  - Terminating statements with semicolons
  - Creating comments
  - Best practices for formatting code
- **Variables and Values**
  - Understanding values and variables
  - Declaring numeric variables
  - Declaring character string variables
  - Declaring lists and arrays
  - Pulling slices from arrays
  - Understanding hashes and associative arrays
  - Getting value pairs using the each function
  - Understanding the undef value

## Day - 2

- **Statements and Blocks**
  - Assigning values to variables
  - Using statements and expressions
  - Combining statements into blocks
  - Understanding scope
- **Conditional Statements**
  - Understanding conditional statements
  - Creating conditionals with if
  - Extending conditionals with else
  - Extending conditionals with elsif
  - Building if statements with postfix conditionals
  - Creating negative conditionals with unless
  - Using the ternary conditional operator
- **Loops**
  - Understanding loops
  - Creating loops with while
  - Creating loops with until
  - Iterating lists with foreach
  - Iterating lists with for
  - Using loop control statements
  - Building loops with postfix statements