RUBY PROGRAMMING TRAINING RPT





COURSE BROCHURE



INTRODUCTION TO THE COURSE

With the rapid development of information technology, Machine Learning and Data Science are becoming more and more popular. Both of these deal with statistical analysis and prediction of data. The most popular language for Data Analysis and Machine Learning is the Ruby Programming Language which is trending in today's digital world. This is why IEMLabs brings this Summer/Winter training program on Ruby Programming in the US which will help you develop a strong fundamental base in Ruby.

27001 IEMLabs is an ISO 27001 and ISO 9001 certified IT training center. The membership of the EC Council and NASSCOM makes us proud. We have been providing quality training to students in various subject areas since our beginning in 2016. Our top-ranking teachers have contributed significantly to our growth. The interactive mode of teaching we follow has benefitted many students. Thus, IEMLabs brings this Summer/Winter training program on Ruby Programming in America. This is for the gain of those attentive candidates who are curious to know something outside their course curriculum.

FOCUS AREAS

OBJECT-ORIENTED



← FLEXIBILITY

DYNAMIC TYPING



VISUAL APPEARANCE

ABOUT THE COURSE

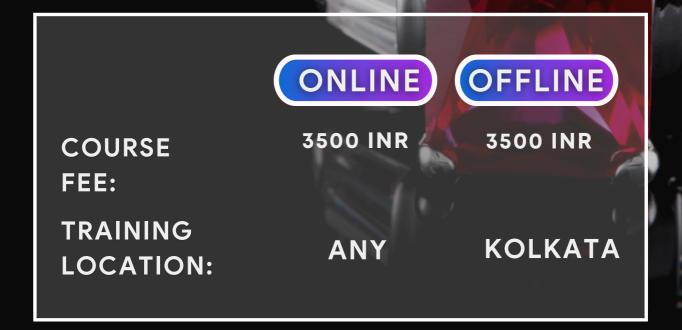
- Course Type: Basic
- Eligibility Criteria:
 - → No basic knowledge is required.
 - → Minimum System Configuration Required: -

o Intel i5 Processor

o 8GB RAM

o 1TB Hard Disk

- Batch Size: 5 students maximum
- Course Duration: 16 hours



COURSE CONTENT

MODULE 01	Introduction to Ruby
MODULE 02	Control Structures
MODULE 03	Classes and Objects
MODULE 04	Input and Output in Ruby
MODULE 05	Array and Hashes in Ruby
MODULE 06	Object Orientation
MODULE 07	Classes and Object Scoping
MODULE 08	Object Orientation Techniques
MODULE 09	Strings And Security Systems
MODULE 10	Special Variable and Pseudo-Variable
MODULE 11	Exceptions
MODULE 12	Project



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