

Open Workshop on Programming Language Java and .NET

We are happy to announce **Open Workshop on Programming Language Java and .NET for October, 2017.**

We also offer all of these programs as **Client Batches.** The location of the training could be either at the **Client Location** or at **our Training Centre.**

If you have smaller batch sizes, then you could consider nominating them in the **Open Workshops** on the dates mentioned below.

Awaiting your valuable Nominations for the same. **REGISTER NOW!**

Java Technologies					
Subject	Duration	Start Date	End Date	Investment	Detailed Outline
Core Java	5 Days	3-Oct-17	7-Oct-17	Rs. 16,000/- + GST	Click
Servlets & JSP	4 Days	9-Oct-17	12-Oct-17	Rs. 13,000/- + GST	Click
Spring Framework (Weekend)	2 Days	14-Oct-17	15-Oct-17	Rs. 9,500/- + GST	Click
Hibernate	2 Days	27-Oct-17	28-Oct-17	Rs. 9,500/- + GST	Click

.NET Technologies					
Subject	Duration	Start Date	End Date	Investment	Detailed Outline
C#	5	5-Oct-17	9-Oct-17	Rs. 16,000/- + GST	Click
VB .Net	5	5-Oct-17	9-Oct-17	Rs. 16,000/- + GST	Click
ASP .Net using C#	5	10-Oct-17	14-Oct-17	Rs. 16,000/- + GST	Click
Windows Communication Foundation (WCF)	4	25-Oct-17	28-Oct-17	Rs. 13,000/- + GST	Click
Windows Presentation Foundation (WPF)	4	30-Oct-17	2-Nov-17	Rs. 13,000/- + GST	Click
ASP.Net MVC	4	30-Oct-17	2-Nov-17	Rs. 13,000/- + GST	Click

Enroll Now!!!

Discount Offer:

- Group of four or more **10%** discount.
- Corporate group booking eight and above **15%** discount.

Price Included:

The entire infrastructure for the training, courseware, tea coffee and lunch will be taken care. Participation certificate will be provided at the end of training session.

Require training on other subjects? [Click here for Technology Subjects](#) / [Click here for User Subjects](#)

Contact Details & Training Venue

Training Venue:	Contact:
Pragati Software Pvt. Ltd. 207 Lok Centre, Marol Maroshi Road, Andheri East, Mumbai - 400 059	Pankaj Singh: +91 9167419424 email: pankaj.singh@pragatisoftware.com
Training Timing:	10:00 am to 6:00 pm