

About APSMIND

APSMIND is a division of **APSMIND** Technology Pvt. Ltd. It established with the objective of providing quality IT technical education with ample company exposure, caters to the needs of the youth with its innovative teaching methods.

We provide training, software development, IT Services and IT Staffing. Our technological expertise, high quality standards, creativity and efficiency are combined in our services to deliver maximum value to our students/clients.

The organization provides summer/winter internship training, workshops, corporate training on some of the most new technologies like .NET, JAVA, PHP, ANDROID, Phone gap, CLOUD,SEO, CCNA, AUTOCAD, EMBEDDED SYSTEM & many more.

APSMIND TECHNOLOGY is Associated with HP Software University to Conduct Training Program at own Premises and interested College Premises.

Introduction of software Testing

UNIFIED FUNCTIONAL TESTING (UFT)

Make automated testing more efficient and help developers and testers collaborate. This functional automated testing software—formerly QuickTest Professional (QTP)—helps deliver quality software at the speed your business needs.

Automate Your Testing with UFT Software

HP UFT software automates testing through an intuitive, visual user experience that ties manual, automated, and framework-based testing together in one IDE. This far-reaching solution significantly reduces the cost and complexity of the functional testing process while driving continuous quality.

Content of software Testing

Introduction

- Type of testing
- Introduction of testing

Preparing to record

- Understanding functional testing
- Approaches for functional testing
- Application under testing

Creating a basic test

- UFT workflow
- UFT test directory structure
- Testing result viewer

Working with object

- UFT workflow
- Defining UFT object and classes

Adding synchronization

Verifying with standard checkpoint

- Understanding checkpoints
- Using a regular expression

Using parameters

- Parameter type
- Setting the parameter value
- Insert an output parameter while recording

Requirements

1. Seminar hall/classroom having enough capacity to conduct hands-on-session for all participants. Good Quality public address system ideally two cordless Mics will be required. Projector/ Screen along with black/white board for teaching and presentation purpose.
2. One small stereo jack cord to connect to laptop for its sound system. A Zonal centre can only be arranged for a minimum of 100 students.

Responsibility of an Organizer

1. Hospitality (2 days) for a team of 1-2 members.
2. Pick and Drop facility from the nearest railway station/bus stop/ airport.

Registration charges

1. Registration Charges Rs.1099/- per participant only.
2. The fee includes workshop training, certification, Event registration a free Software Tool Kit to each participant.

Workshops Technologies

- Android App Development.
- Ethical Hacking.
- Auto Mobile Mechanic & Engine Design.
- Arduino.
- Quad copter.
- Robotics & Embedded "C"
- Matlab with Robotics.
- 8051/8052 Embedded "C"
- PCB & Circvit Designing.
- Phone gap
- IOT
- Big Data using Hadoop
- CCNA
- Dot net

Thank You!!!!!!

We ensure that you will find our initiative extremely beneficial for your students. If you have any queries kindly get back to us. We are looking forward to a quick and positive response from you and a long term association with your esteemed organization.

Customers

