



Formation : Adobe Flex Contenu technique détaillé de la formation

Moyens pédagogiques : Méthodes démonstratives sous forme de présentation, simulations et exercices pratiques. Chaque point abordé durant la formation fait l'objet de manipulations et d'exercices d'applications. Méthode TTL (teach to learn). Bilan de compétence. Test. Sessions de TPs de réalisations liés aux projets professionnels des stagiaires assistés par le (s) formateur (s). En fin de stage : Aperçu des dernières nouveautés logicielles et évolutions technologiques dans les domaines concernés. Ressources pédagogiques disponibles : plus de 100 000 tutoriaux vidéo accessibles. Salles informatisées équipées en licences logicielles pour l'éducation / connexion web haut débit / accessoires audiovisuels. Sessions en studio d'enregistrement et tournages vidéo en plateau et en extérieur (pour les formations audiovisuelles).

Liste des points techniques étudiés :

Intro to Flex 2	Finishing Touches(04:29)
Intro (01:00)	Working With Data
The Flex 2 Product Line (01:26)	Reading & Writing XML(01:45)
Understanding Flex	Putting XML Data in a DataGrid(03:42)
Flex Programming Languages (01:26)	Capturing Data With an Event Handler(04:59)
Programming Made Easy (01:28)	Changing DataGrid Column Headers(02:59)
Flex Fundamentals	Styling Your DataGrid(02:27)
Creating a Flex Project (04:39)	Changing DataGrid Column Labels(06:38)
MXML in Action (04:17)	Making a DataGrid Editable pt.1(02:32)
Building a Simple Application (04:38)	Making a DataGrid Editable pt.2(03:49)
Testing an Application (02:17)	Creating a Custom Component(05:19)
Component & Page Layout (04:14)	Displaying Data in a TileList(03:00)
Using the Flex Properties Panel (06:47)	Capturing TileList Data(02:01)
Manipulating Components With Code (06:09)	Displaying Data in a List(03:05)
Data Binding Made Easy (04:42)	Displaying Data in a ComboBox(06:06)
Data Binding Made Cool (04:19)	Using Web Services
Effective Organization (06:06)	Setting Up a Testing Server(02:56)
Lay it Out	Connecting to Web Services(03:07)
Controlling Layouts(04:58)	Displaying Data(05:17)
Creating Draggable Areas(03:41)	Handling Errors(03:23)
The Panel Container(03:46)	Validating Form Data
Creating A ViewStack Container(04:27)	Creating a Form Container(04:20)
Navigating A ViewStack Container(06:20)	Using the String Validator(02:52)
The Accordion & Tab Navigators(02:08)	Customizing the Error Message(01:53)
Navigating With View States(04:53)	Setting Minimum & Maximum Lengths(02:00)
Events in ActionScript 3.0	Validating With a Function(07:18)
Creating a Simple Event(03:19)	Styling Your Application With CSS
Writing Inline ActionScript(06:02)	Styling Components(04:53)
Organizing Your ActionScript(04:04)	Using a Class Selector(04:22)
Catching Mouse Events(06:49)	Applying a Universal Style(03:49)
Using Events For Animation(04:53)	Embedding Fonts(04:21)
Applying Your Current Knowledge	Creating an External Style Sheet(04:16)
Viewing the Application(02:12)	Using Everything Together
Setting Up the Application(03:43)	Reviewing a Finished App(03:32)
Creating Bindable Variables pt.1(04:22)	Connecting to a Data Source(05:11)
Creating Bindable Variables pt.2(04:41)	Populating Lists(02:49)
Controlling Font Size pt.1(06:17)	Binding Data to Display Objects(05:35)
Controlling Font Size pt.2(04:27)	Changing Pages(05:22)
Using Conditional Statements(03:28)	Setting a Default Selection(06:42)
Making a Basic Color Scheme(03:36)	Using View States to Display a Form(06:04)
Communicating With Other Pages(07:44)	Showing a Styled Alert Component(02:27)
Creating a Picture Gallery pt.1(05:49)	Closing Remarks
Creating a Picture Gallery pt.2(05:48)	What You have Learned(00:40)
Creating a Picture Gallery pt.3(04:31)	
Putting it in a Container(02:31)	