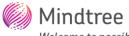


Common activities : Daily Stand up meeting 8.30AM to 8.45 AM : Tea Break 10.30AM to 10.40 AM 12.30PM to 1.15 PM : Lunch Break 3.30PM to 3.40 PM : Tea Break 5.30PM to 6.00 PM : Self Learning Capability Description Planned Work Start Time Week Day Work Type Total Time Iteration Experience /ideo Link Mindset (in mins) LU Code Date Introducing the Stream Organizat Learning to the respective The Stream owners talk about the learning Common Fri 31-Oct-14 8:30 AM GPM001 001 ional groups program Initiate Activities 90 Define deployment phase Understand reductive application design & maintenance phase of • Understand reductive application https://www.youtube.com/watch?v= an application to architecture MwlfzAAwJSM https://www.youtube.com/watch?v= CCMN004 00 Engineeri understand post phase of • Understand various modules in the Classroom 31-Oct-14 Fri 10:00 AM 4 development life cycle application Discussion KlHvRKSH4pk Initiate Build client layer using HTML, Java script and CSS for an enterprise application to implement CDWP002 00 Engineeri client side logic for • Understand basic tags in HTML http://www.w3schools.com/html/def Classroom 31-Oct-14 Fri DOTNET • Understand design layout for UI Initiate Discussion ault.asp ng Build client layer using HTML, Java script and CSS for an enterprise Understand how to use tables and forms application to implement In HTML CDWP002 00 Engineeri client side logic for • Differentiate between div and span tags http://www.w3schools.com/html/def Classroom 31-Oct-14 Fri DOTNET in HTML Initiate Discussion ault.asp



Capability Description Planned Work Start Time **Neek Day** Work Type Total Time Iteration Mindset Experience /ideo Link (in mins) LU Code Date Build client layer using HTML, Java script and CSS Understand how to handle user events in for an enterprise Java script application to implement Understand how to build dynamic HTML CDWP002 00 Engineeri client side logic for contents using Java script Classroom http://guru99.com/interactive-31-Oct-14 Fri DOTNET Initiate Discussion javascript-tutorials.html Build client layer using HTML, Java script and CSS for an enterprise application to implement List usage of Java script CDWP002 00 Engineeri client side logic for • Understand basic program constructs in http://www.w3schools.com/js/defaul Classroom 31-Oct-14 Fri DOTNET Initiate Discussion Java script t.asp Build client layer using HTML, Java script and CSS • How to use CSS ID selectors • How to use CSS class selectors for an enterprise application to implement Differentiate between ID and Class CDWP002 01 Engineeri client side logic for selectors Classroom http://www.w3schools.com/css/defa 31-Oct-14 Fri DOTNET Initiate Discussion ult.asp Build client layer using HTML, Java script and CSS for an enterprise application to implement Do an assignment which will help to In class CDWP002 00 Engineeri client side logic for understand how to use basic HTML tags to guided 31-Oct-14 Fri DOTNET build UI Apply assignment Build client layer using HTML, Java script and CSS for an enterprise application to implement Do an assignment which will help to In class CDWP002 00 Engineeri client side logic for understand how to use tables and forms to guided Fri 31-Oct-14 DOTNET build UI Apply assignment



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Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
						Build client layer using					
						HTML, Java script and CSS					
						for an enterprise application to implement	Do an assignment which will help to		In class	100	
				CDWP002_00	Fngineeri	client side logic for	understand how to validate user data		guided		
0	31-Oct-14	Fri		7	ng	DOTNET	using Java script	Apply	assignment		
						Build client layer using					
						HTML, Java script and CSS					
						for an enterprise					
							Do an assignment which will help to		In class		
				CDWP002_00		client side logic for	understand how to user events using Java	l	guided		
0	31-Oct-14	Fri		9	ng	DOTNET	script	Apply	assignment		
						Build client layer using					
						HTML, Java script and CSS for an enterprise					
						·	Do an assignment which will help to		In class		
				CDWP002_01	Engineeri	client side logic for	understand various ways of applying CSS		guided		
0	31-Oct-14	Fri			ng	DOTNET	styles to HTML pages	Apply	assignment		
						Build client layer using					
						HTML, Java script and CSS					
						for an enterprise					
				CDWP002_01	Fnaincari	application to implement client side logic for	Take Quiz to demonstrate the knowledge	Domonet			
0	31-Oct-14	Fri		_	ng	DOTNET	Take Quiz to demonstrate the knowledge of JAVA Script	Demonst rate	Take Quiz	20	
H				3	116	Build client layer using	or show seripe	rate	Tuke Quiz	20	
						HTML, Java script and CSS					
						for an enterprise					
						application to implement			Constructiv		
				CDWP002_01	_	_	Implement CR to build UI for a given	Demonst			
0	31-Oct-14	Fri	2:00 PM	4	ng	DOTNET	application	rate	assignment	200	



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Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
0	31-Oct-14	Fri		CDWP002_01 6	ng	Build client layer using HTML, Java script and CSS for an enterprise application to implement client side logic for DOTNET	Recap, Presentation and Code walkthrough	Demonst rate	Constructiv e assignment	200	
0	1-Nov-14	Sat	8:30 AM	GOH002_001	Organizat ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
					Organizat	,	·	miciace	,		
0	2-Nov-14	Sun	8:30 AM	GOH002_001	ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
0	3-Nov-14	Mon	8:30 AM	CDCP001_00	Engineeri ng	Work with VS2010 IDE to create a simple .net solution	 Understand .NET platform and framework Advantages of .NET over other platforms Basic concept of namespaces and classes 	Initiate	Classroom Discussion		http://www.vtc.com/products/micros oft_dot_net_framework_2_tutorials.h tm
0	3-Nov-14	Mon		CDCP001_00 2	Engineeri ng	Work with VS2010 IDE to create a simple .net solution	 Understand solutions, projects, different kinds of projects, difference between solution and project Run/debug a simple console project, adding/removing files from a project Build/rebuild/clean a project, referencing dlls 	Initiate	Classroom Discussion		
0	3-Nov-14	Mon		CDCP006_00 1	Engineeri ng	Define and understand object oriented design principles for DOTNET	 Define OO principles like encapsulation, abstraction, inheritance and polymorphism What are different types of notations used in UML to represent class and relationships between classes? 	Initiate	Classroom Discussion		



Capability Description Planned Work Start Time **Neek Day** Iteration Mindset Experience **Nork Type** /ideo Link otal Time (in mins) LU Code Date • Define different UML notations used to represent relationships between classes Define and understand • Read the given class diagram and CDCP006 00 Engineeri object oriented design understand various relationships exist in it Classroom 3-Nov-14 Mon principles for DOTNET Initiate Discussion • What is a class, namespace, properties, methods, acce http://www.youtube.com/watch?v=a Design Dotnet classes ss specifiers CDCP007 00 Engineeri which adhere to the object •Creating objects, accessing oFDyt8oG0k&list=PL6n9fhu94yhX5dz Classroom 3-Nov-14 Mon oriented principles properties, methods Discussion HunAI2t4kE0kOuv4D7 Initiate 100 Design Dotnet classes Writing constructors http://www.youtube.com/watch?v=S CDCP007 00 Engineeri which adhere to the object Method overloading, constructor XmVvm6L8dw&list=PLAC325451207E Classroom 3105 3-Nov-14 Mon oriented principles overloading Initiate Discussion Define types of relationships among Design Dotnet classes classes - inheritance, aggregation and CDCP007 00 Engineeri which adhere to the object composition https://www.youtube.com/watch?v= Classroom 3-Nov-14 Mon oriented principles · Define interfaces and abstract classes Initiate Discussion V-APRrWz 3o • Use appropriate data types as per the https://www.youtube.com/watch?v= requirement LfZ0LQCoMYg Work with C# Variable scoping, using arrays, enums CDCP003 00 Engineeri programming constructs • Other C# constructs like Classroom https://www.youtube.com/watch?v=I 3-Nov-14 Mon to create C# programs VvX6NNx3ow ng loops, conditional statements Initiate Discussion • Understand value types, reference types,pass-by value, pass-by reference, https://www.youtube.com/watch?v= boxing/unboxing, string v/s stringbuilder 9n2MJZEJecU https://www.youtube.com/watch?v= Work with C# and performance overhead CDCP003 00 Engineeri SXmVym6L8dw&list=PLAC325451207 programming constructs Using typecasting, parse, convert, Classroom 3-Nov-14 Mon to create C# programs tryparse methods, param keyword Initiate Discussion E3105



Capability Description Planned Work Start Time **Neek Day** Work Type Total Time (in mins) Iteration Mindset Experience /ideo Link LU Code Date https://www.youtube.com/watch?v= GPnTiFxkn9Y https://www.youtube.com/watch?v= DszWP1xahXw https://www.youtube.com/watch?v= b7pt3YHjC38&index=6&list=PL6n9fhu • Understand the usage of quickwatch, 94yhWu3UKI0hYt2jvLB7 c8PHJ Use debugging features immediate window, local window etc https://www.youtube.com/watch?v=t CDCP002 00 Engineeri provided by VS IDE to Classroom SGKve 9GY&index=7&list=PL6n9fhu9 Debug a running process by attaching 3-Nov-14 Mon analyse/debug code Discussion 4yhWu3UKI0hYt2jvLB7 c8PHJ debugger Initiate Do an assignment which helps to Work with VS2010 IDE to understand the basic features provided by In class CDCP001 00 Engineeri create a simple .net IDE like run/build/clean/removing,adding guided 3-Nov-14 Mon solution files to a project etc assignment ng Apply Work with VS2010 IDE to Do an assignment which helps to In class CDCP001 00 Engineeri create a simple .net understand the concept of namespace and guided Mon 3-Nov-14 solution classes within the namespaces Apply assignment Define and understand CDCP006 00 object oriented design Read supplied cases study and identify Engineeri 3-Nov-14 Mon principles for DOTNET different classes which can be designed ng Apply Case Study Define and understand CDCP006 00 Engineeri object oriented design Do group study to understand and analyze Group 3-Nov-14 Mon principles for DOTNET given case study to design the solution Apply Discussion Do an assignment which involves Work with C# appropriate usage of datatypes and other In class CDCP003 00 Engineeri programming constructs C# programming constructs like loops, guided 3-Nov-14 Mon to create C# programs condition statements etc Apply assignment



Capability Description Planned Work Start Time **Neek Day** Total Time (in mins) Iteration Mindset Experience **Nork Type** /ideo Link LU Code Date Work with C# Follow an assignment which helps to In class CDCP003 00 Engineeri programming constructs understand the usage of 'ref', 'out', Parse, guided 3-Nov-14 Mon to create C# programs TryParse,params,convert,stringbuilder etc assignment Apply 100 Work with C# In class CDCP003 00 Engineeri programming constructs Do an assignment to test knowledge on guided 3-Nov-14 Mon the basic C# programming constructs ng to create C# programs Apply assignment Work with C# In class CDCP003 00 Engineeri Test knowledge on C# constructs, keywords guided programming constructs 3-Nov-14 Mon to create C# programs and syntaxes assignment Apply Design Dotnet classes •Do an assignment to create classes with In class CDCP007 00 which adhere to the object various properties and methods and using guided Engineeri 3-Nov-14 Mon oriented principles the objects of classes in the main method Apply assignment Design Dotnet classes Do an assignment to understand more In class CDCP007_00 Engineeri which adhere to the object about constructors, method overloading guided 3-Nov-14 Mon oriented principles ng and constructor overloading Apply assignment Do an assignment which help to Design Dotnet classes In class CDCP007 00 which adhere to the object understand how to use abstraction in an guided Engineeri 3-Nov-14 Mon ng oriented principles application Apply assignment Design Dotnet classes Do an assignment which help to In class CDCP007 01 which adhere to the object understand how to use interfaces in an guided Engineeri 3-Nov-14 Mon oriented principles application Apply assignment CSSM001 00 Devise waste management | Assimilation / Awareness talk on waste Classroom 3-Nov-14 Mon 2:00 PM efficiency improvements management Discussion 90 Social Initiate



Capability Description Planned Work Start Time **Neek Day** Total Time Iteration Mindset Experience **Nork Type** /ideo Link (in mins) LU Code Date Define and understand Do an assignment which will help to Constructiv CDCP006 00 Engineeri object oriented design understand how to read UML based Demonst 3-Nov-14 Mon 4:00 PM principles for DOTNET diagram rate assignment Define and understand Do an assignment which will help to Constructiv CDCP006 00 object oriented design Engineeri understand how to design classes for a Demonst e 3-Nov-14 Mon principles for DOTNET given case study rate assignment Design Dotnet classes Constructiv CDCP007 00 Engineeri | which adhere to the object | Do an assignment to implement the given Demonst 3-Nov-14 Mon oriented principles object oriented problem statement assignment rate ng 200 Design Dotnet classes Create default and overloaded Constructiv CDCP007 00 Engineeri which adhere to the object constructors for all the business entity Demonst e 3-Nov-14 Mon oriented principles classes rate assignment Design Dotnet classes Constructiv CDCP007 01 Engineeri which adhere to the object Do an assignment which deals with Demonst e 3-Nov-14 Mon different classes and their relationships assignment oriented principles rate ng Use collection classes as collection of business entity objects in business layer Constructiv CDCP015 00 Engineeri Use basic collection class class methods as return type or as an Demonst le 3-Nov-14 Mon to handle business objects argument assignment rate GCME003 00 Engineeri Recap, Presentation and Code Group 3-Nov-14 Mon Recap Discussion walkthrough Initiate 60 Understand the importance of exception Use exception handling handling CDCP012 00 Engineeri features to catch runtime Use try-catch-finally keywords Classroom 4-Nov-14 Tue 8:30 AM Use throw keyword exceptions Initiate Discussion ng Limitations of array Why collections Engineeri Use basic collection class CDCP015 00 Understand the collection framework Classroom 4-Nov-14 Tue to handle business objects hierarchy Initiate Discussion



Capability Description Planned Work Start Time **Neek Day** Work Type Total Time (in mins) Iteration Mindset Experience /ideo Link LU Code Date • Understand the need for unit test Write unit tests using frameworks Understand Nunit framework Nunit framework to test CDET004 00 Engineeri https://www.youtube.com/watch?v= business classes of an Create sample Nunit test case Classroom 4-Nov-14 Tue application Run test case in VS IDE Initiate Discussion 1TPZetHaZ-A ng • Define Configuration Management **Fundamentals** • Connect to TFS/SVN server to check out the code Update/sync checked out code to latest Use configuration version management tools • Check-in code CDET003 00 Engineeri (SVN/TFS) to maintain View assigned task in TFS Classroom 4-Nov-14 Tue codebase in DOTNET Change state of task in TFS Initiate Discussion ng Use exception handling Do an assignment which will help to In class CDCP012 00 Engineeri features to catch runtime understand how to use try and catch block guided 4-Nov-14 Tue ng exceptions in an application? Apply assignment Follow an assignment which helps to In class CDCP015 00 Engineeri Use basic collection class understand how to use collection classes guided 4-Nov-14 Tue ng to handle business objects in an application? Apply assignment Write unit tests using 100 Nunit framework to test Do an assignment which will help to In class Engineeri business classes of an CDET004 00 understand how to write unit test cases for guided 4-Nov-14 Tue application given class Apply assignment Use configuration Do an assignment which will help to management tools In class CDET003 00 Engineeri (SVN/TFS) to maintain understand how to maintain codebase guided 4-Nov-14 Tue codebase in DOTNET using TFS/SVN tools Apply assignment Use collection classes as collection of business entity objects in business layer Constructiv CDCP015 00 Engineeri Use basic collection class class methods as return type or as an Demonst e 4-Nov-14 Tue 2:00 PM to handle business objects argument rate assignment ng



Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
0	4-Nov-14	Tue		CDCP012_00 3	_		Do an assignment to implement exception handling for identified business class	Demonst rate	Constructiv e assignment	200	
0	4-Nov-14	Tue		CDET004_00			Execute unit test cases for given business class	Demonst rate	Constructiv e assignment		
0	4-Nov-14	Tue		GCME003_00 1	Engineeri		Recap, Presentation and Code walkthrough	Initiate	Group Discussion	60	
0	5-Nov-14	Wed	8:30 AM	CDCP020_00 1	Engineeri		 Define database system Define & understand ER diagram Understand need of normalization Understand 1st,2nd and 3rd normalization 	Initiate	Classroom Discussion		https://www.youtube.com/watch?v= xNJZYX6tpWU https://www.youtube.com/watch?v= ByqeSP9Y2UM https://www.youtube.com/watch?v= y_MDbbqQIUU https://www.youtube.com/watch?v=- fQ-bRIlhXc



+ C.	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
0	5-Nov-14	Wed			Engineeri	Write DDL & DML SQL statements to query the database	 Understand overview of SQLServer Define different type of SQL statements Define different types of DDL (Create, Alter, DROP and truncate) statements 	Initiate	Classroom Discussion	120	http://www.w3schools.com/sql/defa ult.asp https://www.youtube.com/watch?v= ZNObiptSMSI&list=PL08903FB7ACA1C 2FB https://www.youtube.com/watch?v= TuxuHHaclWU&list=PL08903FB7ACA1 C2FB&index=2 https://www.youtube.com/watch?v= dwSqHhMl32Y&list=PL08903FB7ACA1 C2FB&index=4 https://www.youtube.com/watch?v= dwSqHhMl32Y&list=PL08903FB7ACA1 C2FB&index=4 https://www.youtube.com/watch?v= ETepOVi7Xk8&list=PL08903FB7ACA1C 2FB&index=5 https://www.youtube.com/watch?v= 9Zj5ODhv0b0&index=6&list=PL08903 FB7ACA1C2FB https://www.youtube.com/watch?v= aOkFE6NLGCQ&list=PL08903FB7ACA1 C2FB&index=7 https://www.youtube.com/watch?v= oqrsfatxTYE&index=9&list=PL08903FB 7ACA1C2FB https://www.youtube.com/watch?v= oqrsfatxTYE&index=9&list=PL08903FB 7ACA1C2FB https://www.youtube.com/watch?v= R9pXnHIFj_8&index=10&list=PL08903 FB7ACA1C2FB



Capability Description Planned Work Start Time **Neek Day** Iteration Mindset Experience **Nork Type** otal Time /ideo Link (in mins) LU Code Date Write DDL & DML SQL Define different types of DML CDCP021 00 Engineeri statements to query the (Select,Insert,Update and Delete) Classroom 5-Nov-14 Wed database statements Initiate Discussion Use ADO.NET features to Understand the architecture of ADO.NET connect to database and Understanding basic ADO.NET classes http://www.youtube.com/watch?v=a CDAD001 00 Engineeri oFDyt8oG0k&list=PL6n9fhu94yhX5dz perform a simple query like connection, command, dataset, Classroom 5-Nov-14 Wed datareader Discussion HunAl2t4kE0kOuv4D7 ng operation Initiate Define relational database In class CDCP020 00 Engineeri to build database for an Do an assignment which will help to guided Wed 5-Nov-14 ng application understand ER modeling Apply assignment Do an assignment which will help to Define relational database In class CDCP020_00 Engineeri to build database for an understand different types of guided 100 5-Nov-14 Wed application normalization Apply assignment Write DDL & DML SQL Do an assignment which will help to In class CDCP021 00 Engineeri statements to query the understand how to use DDL statements in guided 5-Nov-14 Wed the database database Apply assignment Write DDL & DML SQL Do an assignment which will help to In class CDCP021 00 Engineeri statements to query the understand how to use DML statements in guided 5-Nov-14 Wed database the database Apply assignment ng Use ADO.NET features to connect to database and Do an assignment to connect to database In class CDAD001 00 Engineeri perform a simple query and perform read operation using guided 5-Nov-14 Wed datareader Apply operation assignment Write DDL & DML SQL Constructiv CDCP021 00 Engineeri statements to query the Develop an assignment to build database Demonst Wed 2:00 PM database 5-Nov-14 for a given application rate assignment



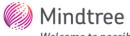
Capability Description lanned Work Start Time **Neek Day** Total Time (in mins) Iteration Mindset Experience /ideo Link LU Code Date Use ADO.NET features to 200 connect to database and Constructiv CDAD001 00 Engineeri perform a simple query Do an assignment to build persitence layer Demonst le 5-Nov-14 Wed operation for your application rate assignment GCME003 00 Engineeri Recap, Presentation and Code Group 60 Wed 5-Nov-14 walkthrough Initiate Discussion Recap • Understand Response request model • Understand web application Webpage life cycle Understand webforms Understand code-behind and basic 120 http://www.youtube.com/watch?v=3 Create simple web event handling CDWP003 00 Engineeri applications using web • Clientside, serverside scripting AYoipyqOkQ&list=PL6n9fhu94yhXQS Classroom 6-Nov-14 Thu 8:30 AM forms • Web application v/s website Discussion p1i-HLIftB9Y7Vnxlo ng Initiate **Build and Deploy** Engineeri Understand different kinds of deployment Classroom 6-Nov-14 Thu CDID001 001 ng webapplication in DOTNET Initiate Discussion Create simple web Do an assignment which will help to In class CDWP003 00 Engineeri applications using web understand how to create a webform with guided 6-Nov-14 Thu forms basic controls assignment 100 Apply Create simple web Constructiv CDWP003 00 Engineeri applications using web Do an assignment to create a web form for Demonst le 6-Nov-14 Thu 2:00 PM forms constructive application assignment ng rate 200 Constructiv GCME001 00 Engineeri Demonst e Do a sample deployment on local IIS server rate 6-Nov-14 Thu Constructive App Assignment GCME003 00 Engineeri Recap, Presentation and Code Group 6-Nov-14 Thu walkthrough Discussion 60 Recap Initiate ng



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Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
						- 6 1 1	Define deployment phase				
						Define deployment phase	Define maintenance phase				
						& maintenance phase of	Understand different types of application				
						an application to	architecture				
				CCMN004_00	_	understand post phase of	Understand different types of servers		Classroom		
0	7-Nov-14	Fri	8:30 AM	1	ng	development life cycle	exist	Initiate	Discussion		
							Define testing				
							Define testing life cycle			120	
							Differentiate between testing and				
							debugging				
							Define test case				
						Define testing life cycle to	Define unit testing, integration testing,				
						understand various testing					
				CCMN003_00	Engineeri	stages to test an	Differentiate between functional and		Classroom		http://guru99.com/software-
0	7-Nov-14	Fri		1	ng	application	non-functional testing	Initiate	Discussion		testing.html
							_		Constructiv		
				GCME001_00	Engineeri		Deploy the deployable version of an app	Demonst	е		
0	7-Nov-14	Fri	2:00 PM	1	ng	Constructive App	into server and execute UAT	rate	Assignment	200	
						Define deployment phase					
						& maintenance phase of					
						an application to					
		L .		CCMN004_00	_	understand post phase of	Take a quiz to assess the knowledge of	Demonst			
0	7-Nov-14	Fri		3	ng	development life cycle	deployment and maintenance phase	rate	Take Quiz	20	
					Organizat						
0	8-Nov-14	Sat	8:30 AM		ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
		_			Organizat						
0	9-Nov-14	Sun	8:30 AM	GOH002_001	ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
				CAOA001_00		Assimilation into the			Expert	450	
0	10-Nov-14	Mon	8:30 AM	1	Social	Organization	A day long event by Subroto	Initiate	interaction	450	



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:	Iteration Date		Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
0	11-No	ov-14	Tue	8:30 AM	GOB001_001	_	Learning and Feedback buffer	Learning and Feedback buffer	Initiate	Prep Time	240	
0	12-No	ov-14	Wed	8:30 AM	PDDN_IOPD1	ng	Demonstration of a consolidated set of capabilities	capabiilties through a VIVA	Demonst rate	Appear for Viva	500	
1	13-No	ov-14	Thu	8:30 AM	GPM003_001	_	Iteration Expectation Setting Meeting	The Leads meet the teams and brief on the Iteration that is beginning	Initiate	Common Activities	30	
1	13-No	ov-14	Thu	9:00 AM	CDET005_00 1		Familiarize with maintenance project structure (HappyTrip project) and do a dry run of the application	 Understand the design of HappyTrip project Understand different modules of the project 	Initiate	Classroom Discussion	120	
1	13-No	ov-14	Thu	11:00 AM	CDET005_00 2	Engineeri ng	Familiarize with maintenance project structure (HappyTrip project) and do a dry run of the application	 Understand the mapping between design to coding in the project 	Initiate	Classroom Discussion	60	
1	13-No	ov-14	Thu	12:00 PM	CDET003_00 4		Use configuration management tools (SVN/TFS) to maintain codebase in DOTNET	Always work on updated code: 1. Check-out the 'HappyTrip' project code 2. Analyze the structure of the code 3. Add class level comments for any of the selected code 4. Check-in the code	Demonst rate	Project_CR	65	
1	13-No	ov-14	Thu	2:05 PM	CDET005_00 4	Engineeri	Familiarize with maintenance project structure (HappyTrip project) and do a dry run of the application	Understand different use case diagrams of HappyTrip project	Apply	In class guided assignment	30	



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•	Date		Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	13-Nov	v-14	Thu	2:35 PM	CDET004_00 5		Write unit tests using Nunit framework to test business classes of an application	Recap and understand Nunit test framework	Initiate	Classroom Discussion	60	https://www.youtube.com/watch?v= 1TPZetHaZ-A
1	13-Nov	v-14	Thu	3:35 PM	CDET004_00 6		Write unit tests using Nunit framework to test business classes of an application Write unit tests using	Develop unit test cases for service layer class in an application	Demonst rate	Project_CR	135	
1	14-Nov	v-14	Fri	8:30 AM	CDET004_00 7	Engineeri ng	Nunit framework to test business classes of an application	Take quiz to assess the knowledge of unit testing	Demonst rate	Take Quiz	15	
1	14-Nov	v-14	Fri	8:45 AM	CDCP007_01 2		Design Dotnet classes which adhere to the object oriented principles	 Revisit basic concept of OOP Understanding concepts of static class, abstract class Creating and using Interfaces 	Initiate	Classroom Discussion	90	https://www.youtube.com/watch?v= LfZOLQCoMYg https://www.youtube.com/watch?v=I VvX6NNx3ow https://www.youtube.com/watch?v= 9n2MJZEJecU https://www.youtube.com/watch?v= SXmVym6L8dw&list=PLAC325451207 E3105
1	14-Nov	v-14	Fri	10:15 AM	CDCP007_01 3			Do an assignment to recap the basic OOP concept on creating class, inheritance, constructor chaining, method overloading and overriding Do an assignment which help to understand how to use interfaces and abstraction in an application	Apply	In class guided assignment	30	
1	14-Nov	v-14	Fri	10:45 AM	CDCP007_01 4		-	Understand dynamic, static polymorphism Inner class,, sealed class.	Initiate	Classroom Discussion	45	



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**************************************	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	14-Nov-14	Fri	11:30 AM	CDCP007_01 5		Design Dotnet classes which adhere to the object oriented principles	Do an assignment to understand dynamic, static polymorphism	Apply	In class guided assignment	30	
1	14-Nov-14	Fri	12:00 PM	CDCP007_01 6			Fix bug in an application which exist due to improper implementation of OOPS concept	Demonst rate	Project_Bug	145	
1	14-Nov-14	Fri	3:25 PM	CDCP016_00 1	Engineeri		Recap on collection concept introduced in discovery phase Understand collection hierarchy	Initiate	Classroom Discussion	30	https://www.youtube.com/watch?v=r wHIQjxrpCo
1	14-Nov-14	Fri	3:55 PM	CDCP016_00 2	Engineeri	classes to handle group of	Follow an assignment which helps to understand how to use collection classes in an application?	Apply	In class guided assignment	30	
1	14-Nov-14	Fri	4:25 PM	CDCP016_00 3	Engineeri	Use appropriate collection	 How to iterate over collection class objects? Using comparable and comparator interfaces in comparing objects in a collection 	Initiate	Classroom Discussion	30	
1	14-Nov-14	Fri	4:55 PM	CDCP016_00 4	Engineeri ng		Do an in class assignment to help understand using comparable and comparator interfaces	Apply	In class guided assignment	60	
1	15-Nov-14	Sat	8:30 AM	GOH002_001	Organizat ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
1	16-Nov-14	Sun	8:30 AM	GOH002_001	Organizat ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	



		Wetcome					ription					
	Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Desc	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	. 1	7-Nov-14	Mon	8:30 AM	CDCP016_00 5	Engineeri		Do an assignment using different kinds of collection classes and using comparable/comparator interfaces with them		Make a Presentatio n	90	
1	. 1	7-Nov-14	Mon	10:00 AM	CDCP017_00 1	Engineeri		Understand the concept of generics How to work with generic classes and functions		Classroom Discussion	45	
1	. 1	17-Nov-14	Mon	10:45 AM	_	Engineeri	Use appropriate collection classes to handle group of business objects	Understand generic collection classes		Classroom Discussion	75	
1	1	17-Nov-14	Mon	12:00 PM	_	Engineeri	Use appropriate collection classes to handle group of business objects	Do an assignment to create a generic	Apply	In class guided assignment	90	
1				2:30 PM	CDCP017_00	Engineeri	Use appropriate collection classes to handle group of business objects		Demonst	Project_Bug		



Capability Description Planned Work Start Time **Neek Day** Total Time Iteration Mindset Experience /ideo Link (in mins) LU Code Date Understand and work with Toolbars and Docking Using intellisense Navigate back and forth, go to definition Error and output view, snippets Refactoring code - Surround With and **Extract Options** Recap of various debugging options CDET007 00 Engineeri How to connect debugger to a running http://www.youtube.com/watch?v=7 Classroom 17-Nov-14 Mon 4:30 PM Using VS effectively application Discussion 6OsrzRgGg0 Initiate 30 CDET007 00 Engineeri Do a group discusison on using various Group 17-Nov-14 Mon 5:00 PM Using VS effectively visual studio features Apply Discussion 30 ng CDET007 00 Engineeri Fix a bug which exist in an application due Demonst 18-Nov-14 8:30 AM Using VS effectively to various syntax and semantic errors rate Project Bug 135 Understand .net coding guidelines and http://msdn.microsoft.com/enconventions including class and function Follow .net coding headers us/library/ms184412(v=vs.110).aspx CDET001 00 Engineeri guidelines to meet higher • Study SONAR report of sample .net Classroom https://www.youtube.com/watch?v= 18-Nov-14 Tue 10:45 AM 1 compliance Discussion FIIWwYlGUyM project Initiate ng Follow .net coding Make a CDET001 00 guidelines to meet higher Make a group presentation on how to Presentatio Engineeri Demonst 18-Nov-14 12:15 PM 2 compliance analyze SONAR report rate 45 • Understand what is garbage collection Understand and Understand destructors CDCP010 00 Engineeri http://www.youtube.com/watch?v=c implement the concept of Understand Idisposable, how to use it Classroom 18-Nov-14 2:00 PM memory management with 'using' statement Initiate Discussion 45 ZtglwHLJmc •Do an assignment which helps to Understand and understand writing destructor In class CDCP010 00 Engineeri implement the concept of Do an assignment to understand writing guided 18-Nov-14 Tue 2:45 PM memory management Idisposable and using it assignment 60 ng Apply



	Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
							Understand and	Do a case study to understand business				
					CDCP010_00	Engineeri	implement the concept of	cases where we need to introduce				
1	1	8-Nov-14	Tue	3:45 PM	4	ng	memory management	destructors/Idispisable	Apply	Case Study	60	



Capability Description Planned Work Start Time **Neek Day** Total Time (in mins) Iteration Experience Mindset LU Code Date https://www.youtube.com/watch?v= 8mjqXiggWNc 2.https://www.youtube.com/watch?v =3QyeiwdymGU 3.https://www.youtube.com/watch?v =pjzplzR8E3U&list=PLAC325451207E3 105&index=93 4.https://www.youtube.com/watch?v =DzW4DdlPCEo&list=PLAC325451207 E3105&index=88 5.https://www.youtube.com/watch?v =fjvMr12TU1Q&index=92&list=PLAC3 25451207E3105 https://www.youtube.com/watch?v= PMCyZLYVODI&index=95&list=PLAC3 25451207E3105 https://www.youtube.com/watch?v= px4bXKYb2-Y&list=PLAC325451207E3105&index= https://www.youtube.com/watch?v= N9jJKPVxD7c&list=PLAC325451207E3 Write multithreaded 105&index=94 Understand thread life cycle, background programs to increase CDCP011_00 Engineeri performance of an and foreground threads http://www.tutorialspoint.com/cshar Classroom 4:45 PM Understanding thread class p/csharp multithreading.htm 18-Nov-14 Tue application Initiate Discussion ng



teration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	18-Nov-14	Tue	5:00 PM	CDCP011_00 2	Engineeri	programs to increase performance of an	•Do an assignment using thread class to understand how race condition happens •Do an assignment to understand the usage of lock keyword		In class guided assignment	45	
1	19-Nov-14	Wed	l	CDCP011_00 3			Identify scenarios where multi-threading will be beneficial		Group Discussion	15	



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	Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
	1 11	9-Nov-14	Wad	8:45 AM		Engineeri	and function in a database	 Define stored procedure Define stored function Differentiate between stored procedure and function 	Initiate	Listen to stories		https://www.youtube.com/watch?v=Qu3E- oncF3g&list=PL08903FB7ACA1C2FB&i ndex=18 2. https://www.youtube.com/watch?v= bldBshxuhMk&index=19&list=PL0890 3FB7ACA1C2FB 3. https://www.youtube.com/watch?v=st8RnNg_LLA&index=20&list=PL08903FB7ACA1C2FB 4. https://www.youtube.com/watch?v=uDcVd4vUU3s&list=PL08903FB7ACA1 C2FB&index=21 5. https://www.youtube.com/watch?v=qJFr-R76r9A&index=22&list=PL08903FB7A CA1C2FB 6. https://www.youtube.com/watch?v=vN4sy5nHn6k&list=PL08903FB7ACA1 C2FB&index=23 7. https://www.youtube.com/watch?v=6_95vbBrrXl&index=25&list=PL08903 FB7ACA1C2FB 8. https://www.youtube.com/watch?v=kgefKDQ0_1g&list=PL08903FB7ACA1C 2FB&index=26 9.
Ŀ	- 1'	U 1404-14	u	O.45 AIVI	l -	ng	to Broah complex duelles	מווע ועווענוטוו	minate	3101163	UU	S. S. L. L. C. L. L. C. L. C. C. L. C.



Capability Description Planned Work Start Time **Neek Day** Total Time (in mins) Iteration Mindset Experience **Nork Type** /ideo Link LU Code Date • Define stored procedure Create stored procedure Define stored function CDCP022 00 and function in a database • Differentiate between stored procedure Classroom Engineeri 19-Nov-14 Wed 9:45 AM to group complex queries and function Initiate Discussion 60 Create stored procedure In class CDCP022 00 Engineeri and function in a database Do an assignment which will help minds to guided 19-Nov-14 Wed 10:45 AM 3 to group complex queries understand features of stored procedure ng Apply assignment 45 Create stored procedure Implement CR which converts given CDCP022 00 Engineeri and function in a database database query to either stored procedure Demonst Wed 19-Nov-14 11:30 AM 4 to group complex queries and stored function rate Project CR 190 https://www.youtube.com/watch?v= FKSSOpQe5Jc&list=PL08903FB7ACA1C 2FB&index=11 https://www.youtube.com/watch?v= wW4xcQ3FFp4&index=12&list=PL089 03FB7ACA1C2FB https://www.youtube.com/watch?v= qnYSN_7qwgg&list=PL08903FB7ACA1 C2FB&index=14 https://www.youtube.com/watch?v=J Write group by, joins and • Understand group by , having clauses tmfAGM4pfc&list=PL08903FB7ACA1C CDCP023 00 Engineeri index based queries to • Define joins and its types, subqueries Classroom • Write queries bases on joins 19-Nov-14 Wed 3:40 PM query the database Initiate Discussion 60 2FB&index=59 Understanding the context CCMN007 00 Engineeri of the stories used for An overview of the stories used for the Listen to 19-Nov-14 **Wed** 4:40 PM Project Learning learning Initiate 45 stories



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Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
						Write group by, joins and			In class		
				CDCP023_00	_	index based queries to	Develop an assignment which implements		guided		
1	20-Nov-14	Thu	8:30 AM	2	ng	query the database	group by and having clauses statements	Apply	assignment	30	
						Write group by, joins and			In class		
				_	-	index based queries to	Develop an assignment which uses		guided		
1	20-Nov-14	Thu	9:00 AM	3	ng	query the database	different types of join statements		assignment	45	
						Write group by, joins and			Write a		
				CDCP023_00		index based queries to	Fix bug which exist in an application due to		Programmin		
1	20-Nov-14	Thu	9:45 AM	4	ng	query the database	wrong usage of join statement	rate	g Test	145	
1	20-Nov-14	Thu	12:10 PM	CDAD002_00 1		Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	• Recap of ADO.NET features	Initiate	Classroom Discussion	30	http://www.youtube.com/watch?v=a oFDyt8oG0k&list=PL6n9fhu94yhX5dz HunAl2t4kE0kOuv4D7
1	20-Nov-14	Thu	1:40 PM	CDAD002_00 2	Engineeri ng	Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Do an assignment to understand usage of ADO.NET classes for various CRUD operations in connected mode		In class guided assignment	60	
1	20-Nov-14	Thu	2:40 PM	CDAD002_00 3		Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Work in disconnected mode	Initiate	Classroom Discussion	45	



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	Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	20	0-Nov-14	Thu	3:25 PM	CCMN007_00 1	Engineeri	Understanding the context of the stories used for Project Learning	An overview of the stories used for the learning	Initiate	Listen to stories	45	
1	20	0-Nov-14	Thu	4:10 PM	CSSM001_00 1	Social	Devise waste management efficiency improvements	Self-study on different types of waste, why waste should be managed, how waste is generated in corporate organizations, recycling concepts	Initiate	Read reference material	90	
1	21	1-Nov-14	Fri	8:30 AM	CDAD002_00 4		Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Use disconnected mode for CRUD operations		In class guided assignment	105	
1	21	1-Nov-14	Fri	10:15 AM			Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs		Demonst rate	Take Quiz	30	
1	21	1-Nov-14	Fri	10:45 AM	CDAD002_00 6		Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Understand how to use ADO.NET classes and methods to work with stored procedure In/out parameters involved while calling the procedures	Initiate	Classroom Discussion	60	



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20:+0:0+	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	21-Nov-14	Fri	11:45 AM	CDAD002_00 7		Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	 Use ADO.NET classes and methods to call a stored procedure using various input parameters 	Apply	In class guided assignment	60	
1	21-Nov-14	Fri	1:00 PM	CSSM001_00 1	Social	Devise waste management efficiency improvements	Self-study on different types of waste, why waste should be managed, how waste is generated in corporate organizations, recycling concepts	Initiate	Read reference material	60	
1	21-Nov-14	Fri	2:00 PM	CCMN007_00 1	Engineeri ng	Understanding the context of the stories used for Project Learning	•	Initiate	Listen to stories	45	
1	21-Nov-14	Fri	3:00 PM	GPM004_001	Organizat ional	Reflection and Remedial	Reflection and Remedial - Plan based on the status of the week	Initiate	Common Activities	240	
1	22-Nov-14	Sat	8:30 AM	GOH002_001		Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
1	23-Nov-14	Sun	8:30 AM	GOH002_001	Organizat ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
1	24-Nov-14	Mon	8:30 AM	PDDN_I1PD1	Engineeri ng	capabilities	Iteration 1 - Progressive Demonstration 1 - Solution Development format		on	480	
1	25-Nov-14	Tue	8:30 AM	GPM005_001	Organizat ional	Weekly Expectation Setting	The Leads meet the teams and brief on the activities and theme of the week	Initiate	Common Activities	30	



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Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	25-Nov-14	Tue	9:00 AM	CDAD002_00 8	Engineeri ng		Do an assignment on executing function from ADO.NET using various input parameters	Apply	In class guided assignment	45	
1	25-Nov-14	Tue	9:45 AM	CDAD002_00 9	Engineeri ng	Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Handling transactions in ADO.NET	Initiate	Classroom Discussion	45	
1	25-Nov-14	Tue	10:30 AM	CDAD002_01 0	Engineeri ng	Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Do an in class assignment on concurrency issues and handling transactions from ADO.NET	Apply	In class guided assignment	45	
1	25-Nov-14	Tue	11:15 AM	CDAD002_01 1	Engineeri ng	Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	 Do a group presentation involving usage of ADO.NET classes for CRUD operations, stored procedures and transactions 	Demonst rate	Make a Presentatio n	90	
1	25-Nov-14	Tue	1:00 PM	CSSM001_00 3	Social	Devise waste management efficiency improvements	Hands-on of waste management systems/processes	Apply	Field Trip - unstructure d	60	



***************************************	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	25-Nov-14	Tue	2:00 PM	CCMN007_00	Engineeri ng		An overview of the stories used for the learning	Initiate	Listen to stories	45	
1	25-Nov-14	Tue	3:00 PM	CAMT001_00 1	Social	Prioritize and plan time efficiently	A facilitated mini workshop	Initiate	Classroom Discussion	180	
1	26-Nov-14	Wed		CDAD002_01 2	Engineeri ng	Build persistence layer using ADO.NET for an enterprise application to establish connection with DB and work with DML commands/stored procs	Enhance a module which uses ADO.NET features to query the database	Demonst rate	Project_Bug	195	



Capability Description Planned Work Start Time **Neek Day** Total Time (in mins) Iteration Experience /ideo Link Mindset LU Code Date https://www.youtube.com/watch?v= OQFJX6WPnDM&list=PLjZCjpUWUuo D7ex6euiD6tczPmnNtFjxG&index=40 https://www.youtube.com/watch?v= Wd_6Y2rLDc0&index=41&list=PLjZCjp UWUuoD7ex6euiD6tczPmnNtFjxG https://www.youtube.com/watch?v= 2trJ9Hb5vis&index=42&list=PLjZCjpU WUuoD7ex6euiD6tczPmnNtFjxG+E4 https://www.youtube.com/watch?v= • Understand streams and the classes h230GpiIrE0&index=43&list=PLjZCjpU provided by framework for interacting WUuoD7ex6euiD6tczPmnNtFjxG with streams CDCP018 00 Engineeri Perform file handling using • Work with File, Directory, FileInfo, https://www.youtube.com/watch?v= Classroom 26-Nov-14 Wed 11:30 AM 1 appropriate .net classes DirectoryInfo classes Initiate Discussion hRMODw9UuEQ 45 Do an in class assignment to understand more about working with In class CDCP018 00 Engineeri Perform file handling using filestream, buffered stream, memory guided 26-Nov-14 Wed 12:15 AM 2 appropriate .net classes stream assignment 45 Apply Field Trip -CSSM001 00 Devise waste management Hands-on of waste management unstructure 26-Nov-14 Wed 1:00 PM Social efficiency improvements systems/processes Apply 60



Capability Description Planned Work Start Time **Neek Day** Total Time (in mins) Iteration Mindset Experience **Nork Type** /ideo Link LU Code Date Do an in class assignment to understand In class CDCP018 00 Engineeri Perform file handling using more about working with File, Directory, guided 26-Nov-14 Wed 2:00 PM appropriate .net classes FileInfo, DirectoryInfo classes Apply assignment 45 Understanding the context of the stories used for CCMN007 00 Engineeri An overview of the stories used for the Listen to Wed learning 26-Nov-14 2:45 PM Project Learning Initiate stories 45 CCMN008 00 Engineeri Getting insights from an Expert Wed 5:00 PM An expert talk on specific capabilities 26-Nov-14 expert from delivery Initiate interaction 60 ng • Use filestream class to read/write to a file In class CDCP018 00 Engineeri Perform file handling using • Use File, Directory, FileInfo, DirectoryInfo guided 27-Nov-14 Thu 8:30 AM appropriate .net classes classes to work with files and folders Apply assignment 45 CDCP018 00 Engineeri | Perform file handling using | Understand the concept of serialization-Expert 27-Nov-14 9:15 AM appropriate .net classes deserialization Thu ng Initiate interaction 60 Do an assignment to serialize an object and write to a file In class Engineeri Perform file handling using Do an assignment to read a file and CDCP018 00 guided 27-Nov-14 Thu 10:15 AM 7 appropriate .net classes deserialize data to create an object assignment 60 ng Apply CDCP018 00 Engineeri Perform file handling using Demonst 27-Nov-14 11:15 AM 8 appropriate .net classes Do a CR on file handling 180 Project CR rate Field Trip -CSSM001 00 Devise waste management Hands-on of waste management unstructure 27-Nov-14 Thu 1:00 PM Social efficiency improvements systems/processes 60 Apply Understanding the context CCMN007 00 Engineeri of the stories used for An overview of the stories used for the Listen to 5:00 PM 45 27-Nov-14 Thu ng Project Learning learning Initiate stories



Capability Description Planned Work Start Time **Neek Day** Work Type Total Time (in mins) Iteration Mindset Experience /ideo Link LU Code Date https://www.youtube.com/watch?v= KXQEp2-Plcg&list=PLkyoHqr6pb7u70L0O4dhDr WY2COIzDj2&index=1 2.https://www.youtube.com/watch?v =yA3sK5md86A&list=PLkyoHqr6pb7u 70L0O4dhDr WY2COIzDj2&index=61 3.https://www.youtube.com/watch?v =j4RRBS0CUcY&list=PLkyoHqr6pb7u7 0L0O4dhDr WY2COIzDj2&index=62 4.https://www.youtube.com/watch?v =gS AhPIGVR0&list=PLkyoHqr6pb7u7 0L0O4dhDr WY2COIzDj2&index=63 5.https://www.youtube.com/watch?v =2phNgQF5oXY&list=PLkyoHqr6pb7u 70L0O4dhDr_WY2COIzDj2&index=64 6.https://www.youtube.com/watch?v =KGSlWiVNQYk&list=PLkyoHqr6pb7u7 0L0O4dhDr WY2COIzDj2&index=65 7.https://www.youtube.com/watch?v =PYoIMARbeNc&index=66&list=PLkyo • Basics of desktop application Hqr6pb7u70L0O4dhDr_WY2COIzDj2 •How it is different from a webapplication Work with windows forms • How to create a basic windows forms 8.https://www.youtube.com/watch?v CDCP009_00 Engineeri to create desktop =VEAvwfD1s6M&index=50&list=PLjZC application with controls and Classroom 28-Nov-14 Fri 8:30 AM eventhandlers Discussion 45 jpUWUuoD7ex6euiD6tczPmnNtFjxG ng applications Initiate



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30,40,04	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	28-Nov-14	Fri	9:15 AM	CDCP009_00 2	Engineeri ng	Work with windows forms to create desktop applications	 Do an assignment which helps to understand creating windows forms based application 	Apply	In class guided assignment	45	
1	28-Nov-14	Fri	10:00 AM			Work with windows forms to create desktop applications	label,progressbar,listview,menustrip etc	Apply	In class guided assignment	105	
					_	• •	•Recap of ADO.NET basics	11 /	ŭ		
1	28-Nov-14	Fri	12:00 PM	_	Engineeri ng	to create desktop applications	•Using data binding controls with windows forms	Initiate	Classroom Discussion	45	
1	28-Nov-14	Fri	1:00 PM	CSSM001_00 3	Social	Devise waste management efficiency improvements	Hands-on of waste management systems/processes	Apply	Field Trip - unstructure d	60	
1	28-Nov-14	Fri	2:00 PM	_		Work with windows forms to create desktop applications	Do an inclass assignment to understand basic data binding controls in windows forms	Apply	In class guided assignment	45	
1	28-Nov-14	Fri	2:45 PM	_	Engineeri ng	applications	A case study to create windows forms based application that handles user events	Demonst rate	Case Study	130	
1	28-Nov-14	Fri	5:00 PM		Engineeri ng	Understanding the context of the stories used for Project Learning	An overview of the stories used for the learning	Initiate	Listen to stories	45	
1	29-Nov-14	Sat	8:30 AM	GOH002_001	Organizat ional	Weekend Holiday	Weekend Holiday	Initiate	Holiday	450	
1	30-Nov-14		8:30 AM	GOH002_001	Organizat	·	Weekend Holiday		Holiday	450	



Capability Description Planned Work Start Time **Neek Day** Total Time (in mins) Iteration Mindset Experience /ideo Link LU Code Date https://www.youtube.com/watch?v= Overview on XAML **FuPIRSGCgiw** WPF namespaces 2.https://www.youtube.com/watch?v CDWP014 00 Engineeri | Create a WPF layer in a Classroom 1-Dec-14 Mon 8:30 AM web-app for a better GUI Initiate Discussion 60 =n0OvoitNmoA • An in class assignment to create a simple In class CDWP014 00 Engineer Create a WPF layer in a WPF application using a grid defined using guided 1-Dec-14 9:30 AM XAML 30 Mon ng web-app for a better GUI Apply assignment In class CDWP014 00 Engineeri | Create a WPF layer in a Understand how to work with WPF guided 1-Dec-14 11:00 AM 3 web-app for a better GUI 60 Mon controls, panels, data binding Apply assignment CDWP014 00 Engineeri Create a WPF layer in a Test your knowledge on basics of WPF by Demonst Mon 12:00 PM 4 1-Dec-14 web-app for a better GUI taking a quiz Take Quiz 30 rate Field Trip -Devise waste management Hands-on of waste management CSSM001 00 unstructure 1-Dec-14 Mon 1:00 PM efficiency improvements systems/processes 60 Social Apply Understand custom exception handling class and how to use it to throw custom Use custom exception CDCP013 00 Engineeri handling to catch runtime exceptions Classroom https://www.youtube.com/watch?v= 1-Dec-14 Mon 2:00 PM exceptions 9qHb-2Edg7o Initiate Discussion 45 Use custom exception Do an assignment to understand more In class CDCP013 00 Engineeri handling to catch runtime about throwing custom exceptions and guided 1-Dec-14 Mon 2:45 PM exceptions exception funneling Apply assignment 30 Use custom exception CDCP013 00 Engineeri handling to catch runtime Do a CR to create a custom exception and Demonst 1-Dec-14 3:15 PM Project_CR Mon ng exceptions use it in business class rate 180 Understanding the context of the stories used for An overview of the stories used for the CCMN007 00 Engineeri Listen to Mon 5:00 PM 45 1-Dec-14 Project Learning learning Initiate stories ng



	Wetcome										
Iteration	Date	Week Day	Start Time	LU Code	Mindset	Capability Description	Planned Work	Experience	Work Type	Total Time (in mins)	Video Link
1	2-Dec-14	Tue	8:30 AM	CDWP001_00	_	Develop and work with XML file	 Define structure of an XML document How to develop XML document in VS IDE? Differentiate between well-formed and valid XML document 	Initiate	Classroom Discussion	45	https://www.youtube.com/watch?v=j bdDGJvBHkY&index=1&list=PL14317B 1DF3057EF1
1	2-Dec-14	Tue	9:15 AM		ng	Develop and work with XML file	 How to validate XML documents? How DTD and Schemas are used to validate XML documents? Reading and writing XML data? 	Initiate	Classroom Discussion	60	
1	2-Dec-14	Tue	10:15 AM	CDWP001_00 3	_	Develop and work with XML file	Understand importance of XML features by interacting with experts	Initiate	Expert interaction	45	
1	2-Dec-14	Tue	11:00 AM	CDWP001_00 4	Engineeri ng	Develop and work with XML file	Demonstrate understanding of structure of XML documents	Demonst rate	Take Quiz	30	
1	2-Dec-14	Tue	11:30 AM	GCME002_00 1	_	Project Release		Demonst rate	Release Activities	165	
1	2-Dec-14	Tue	3:15 PM	GPM004_001	Organizat ional	Reflection and Remedial	Reflection and Remedial - Plan based on the status of the week	Initiate	Common Activities	240	
1	3-Dec-14	Wed	8:30 AM	PDDN_I1PD2	Engineeri	Demonstration of a consolidated set of capabilities	Iteration 1 - Progressive Demonstration 2 - Solution Development format		Progressive demonstrati on	480	

Note: All the video resources are used by Mindtree with the compliance of the terms and conditions of the YouTube Terms of Use and Mindtree will not be responsible for any non-compliance of the use by any other users