



(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi) #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074

Department of Computer Science and Engineering

Report on Capgemini Women Transformation Program Advanced C# .NET Programming (Part 2 –Database Management)

NAME OF THE DEPARTMENT: Department of Computer Science and Engineering

1. Type of Event : Cappemini Women Transformation Program

Advanced C# .NET Programming (Part 2 –Database Management)

2. Resource Person : Mohamed Abdul Kader A

Technical Product Manager, Tiger Holidays

3. Date of the Programme: 29.08.2023 to 16.09.2023

4. Faculty Co-Ordinator: Dr.D.Kirubha

Associate Professor

Department of Computer Science and Engineering

RajaRajeswari College of Engineering

Bengaluru 560074

Dr.M.Selvi

Associate Professor

Department of Computer Science and Engineering

RajaRajeswari College of Engineering

Bengaluru 560074

6. Students attended: 7th Semester of CSE Girl Students (61)

7. Outcome of the Programmme:

Students gained information about the following:

- MS SQL Server
- Web Applications using .NET
- ASP .NET and Web Programming
- Agile Fundamentals
- Understanding Multitier Architecture
- MVC Life Cycle
- Dependency Injection and Creating Services
- Implementing CRUD Operations
- Action and Action Results
- Data Passing Techniques
- Building Logics
- Mapping Data
- Working with Razor and Bootstrap
- Understating WebAPI
- Implementing Filters
- DotNet and IIS
- REST Services





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CENTER OF EXCELLENCE FOR WOMEN EMPOWERMENT









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Department of Computer Science and Engineering

About the Speaker

Mohamed Abdul Kader A

mohamed.doozylabs@gmail.com



+91 93846 77007



in linkedin.com/in/mak77007

Summary

An enthusiastic and highly motivated individual with nearly 11 years of experience in the design and development of enterprise grade products. Pioneered the development of many next-generation applications for various clients ranging from leading FMCG, Retail, Banking, and E-Commerce.

A rapid learner who can able to learn and comfortable to adopt new technologies quickly. Extensively worked on Android, IOS, Java and C# .Net platforms.

I have extensive experience in developing enterprise production level Mobile Applications(Android, iOS, Xamarin, Flutter), Web development, Java application development and maintenance and UI/UX development. I was improving myself continuously in solving complex algorithms and data structures. I guide the development team in delivering high-quality software and analytic solution in a cost-effective and efficient manner.

Expertise in handling Strong Customer Authentication(SCA), Security, Scaling, Code management and Code obfuscation.

Done R&D in Artificial Intelligence and Blockchain.

Exposure to Cloud computing services and Build tools.

Experience in designing intuitive UI and UX using design tools like Adobe XD and Figma.

I am improving myself continuously in solving complex algorithms and data structures. I guide the development team in delivering high-quality software and solution in a cost effective and efficient manner.

Proficient in programming languages like Java, Kotlin, Swift, C, C++, PHP and data interchange formats like XML and JSON.

Good sense in customising complex UI using various layouts and also specialised in enabling features like maps, Web services and media libraries

Successfully completed R&D on accessing mobile applications in the Smartphone using voice commands for ford SYNC® AppLink™.

Extensively worked on peripherals like Printers, Camera, GPS, Bluetooth, NFC and Beacons etc.

Solid understanding and practice in TOGAF architecture (not certified).

Ability to understand business requirements and translate them into technical requirements

Having good analytical, debugging and problem solving skills.

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Successfully crafted and delivered many high quality small, medium and enterprise level mobile applications from scratch to Live.

I have trained more the 400+ professionals of various experiences across the country.

I have trained more the 600+ students from various colleges across the country.

Open to challenges and opportunities.

Experience



Technical Product Manager

Tiger Holidays

Apr 2022 - Present (1 year)

As a Technical Product Manager at Tiger Holidays, my main responsibilities would be to oversee the development and management of the company's technology products. This would include working closely with cross-functional teams to gather requirements, develop product roadmaps, and define product features. I would also be responsible for ensuring that the products are delivered on time, within budget, and meet quality standards.

In addition to these core responsibilities. I would also conduct market research, analyze user feedback. and monitor industry trends to ensure that our products remain competitive and relevant. I would collaborate with engineers and developers to translate technical requirements into user-friendly product features, and communicate effectively with technical and non-technical stakeholders.

To be successful in this role, I would need to have a strong technical background, excellent project management skills, and a keen eye for detail. I would also need to be able to prioritize tasks effectively, and work well under pressure to ensure that our products are always of the highest quality.



Technical Trainer - Web and Mobile Apps(ANDROID/IOS/JAVA/HTML/CSS/JS/ PHP)

MiiMfi Technologies Apr 2022 - Present (1 year)



el Senior Technical Trainer

Edureka

Jan 2021 - Present (2 years 3 months)

Lead Engineer

GAVS Technologies

May 2021 - May 2022 (1 year 1 month)

Lead Engineer working in Healthcare domain, serving for HealthFirst one of the biggest healthcare service provider in New York. Responsible for maintenance and bug fixing of the HealthFirst iOS/

Mohamed Abdul Kader A - page 2





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Android mobile applications. Specialized in Mulesoft, AWS(Cloud watch, X-Ray, DynamoDB), Firebase, Crashlytics, Splunk etc.

Senior Engineer

GAVS Technologies

Jun 2018 - May 2021 (3 years)

GAVel is an next generation AlOps platform that uses, machine learning algorithms to predict and auto resolve incidents in IT Operations.

Tech Lead - Mobile Application Development

Vertisize Solutions Sep 2017 - Jun 2018 (10 months)

Senior Software Engineer

Axiom xCell, Inc. Jan 2016 - Jul 2017 (1 year 7 months)

Project Engineer

Wipro

May 2012 - Jan 2016 (3 years 9 months)

Education

Kongu Engineering College

Master of Computer Applications - MCA, Computer Science 2009 - 2012

Syed Hameetha Arts and Science College, Kilakarai

B.Sc - Information Technology, Information Technology Jul 2006 - May 2009

Licenses & Certifications

in Learning Kotlin for Android Development - LinkedIn

in .NET MAUI First Look - LinkedIn

Skills

Android Development • iOS Development • Technical Training • Spring Boot • Mobile Application Development • Web Application Development • Full-Stack Development • Customer Relationship Management (CRM) • Product Management • Product Development

Mohamed Abdul Kader A - page 3





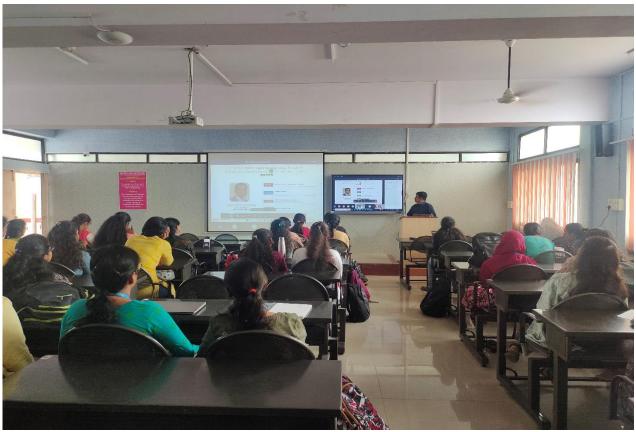


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Photos of the Training Program









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Feedback Videos

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Student's Attendance

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Phone: +91-9677034469 Email Id: sakthivelusha@gmail.com

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Phone: +91-9677034469 Email Id: sakthivelusha@gmail.com

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Capponum		Par Advanced C# and DOT NET Framew		Start date : 29.08.2023 End Date: 16.09.2023				
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Lourse Name - Ar	ivanced C# and DOT NET(Pa	art 2)			h id : G3266	7.5.		
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Capponunia		Par Advanced C# and DOT NET Framew	OIK SESSION PO	Start date: 29.08.2023					
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		Data Control Language	Lecture, Hands on	1	30	A 150			
		Functions and Stored Procedures, Triggers	Lecture, Hands on	1 .		10231 1			
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	Web Applications using .NET.	What is Web Application	Lecture, Hands on	1	- 0	8-4 h			
4 4 -		Types of application	Lecture, Hands on	1	30	N.			
	S.S. Tilesco	Web Application Architecture	Lecture, Hands on	1	1	100			
	1 2 0 to 6 to 6	Components of an application	Lecture, Hands on	1	1)	23			
		Summary - Why SQL Server?	Lecture, Hands on	1	.5	101/2×			
1	A. S. Salvaria Carachatan	Introduction to ASP.Net	Lecture, Hands on	-1	1(08 1/13			
	and the second of	ASP.NET Web Forms Model	Lecture, Hands on	1	1/3/	10-1			
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1.0	Contract to the second	Components of .Net Framework	Lecture, Hands on	1	1:31:				
	Selet To Stad	Page Life Cycle	Lecture, Hands on	1	(0.776)				
2 - 5 - 1 - 1	自己 在天人走海·罗·克·	PostBack , Navigation, Menu	Lecture, Hands on	1	K				
2.5	44.4	Life Cycle,Routing	Lecture, Hands on	1	319	1 7			
17. 4	TARREST TRANS	Visual Studio IDE, Application components	Lecture, Hands on	1		120			
20, 353	A. 自然各种 医皮肤炎	Anatomy of project, Understanding Routes	Lecture, Hands on		- Land	- A/ Y			
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4	SP.NET and Web Programming	ASP.NET First App , Application and Page Events	Lecture, Hands on	1		16			
		Server Controls ,HTML Controls and Event Handling	Lecture, Hands on	22.2		12			
A	了的名词复 计最级的	Navigation Techniques	Lecture, Hands on	3.	1000				
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Department of Computer Science and Engineering

Capponunia		Par Advanced C# and DOT NET Framew	OIK SESSION PO	Start date: 29.08.2023					
Ceffer Name : Ra	jarajeswari College Of Engin	neering		End Date: 16.09.2023					
Lourse Name : Ad	vanced C# and DOT NET(Pa	art 2)			id: G3266				
Toise Name : Ma									
Trainer Name : Wil	Post 2 Database N	Management, Web Application using .net (11	O hrs with 3 Form	ative Assessmen	ts)	T			
	Topic	Sub Topic	Methodology		Traning Date	Trainer Signatur			
S.No Module	Торіс	Database Management Using SQL	Lecture, Hands on	1	1	- 11-			
		SQL Server Management Studio	Lecture, Hands on	1_	-	23 0/18			
		DML Statements, DDL Statements	Lecture, Hands on	1	1	29-11			
1.0	4 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Select Statement	Lecture, Hands on	1	1/29-08	1 1/2			
	Ne con c	SQL Functions	Lecture, Hands on	1	12.	10, 10			
1 Database	MS SQL Server	Joins and Subqueries	Lecture, Hands on	. 1	-	12.00			
Management		Transaction and TCL	Lecture,Hands on	1	4	2 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
S		Views and Indexes	Lecture, Hands on	1_	1 6	16.13			
		Data Control Language	Lecture, Hands on	1	30	A 150			
		Functions and Stored Procedures, Triggers	Lecture, Hands on	1 .		10231 1			
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	Web Applications using .NET.	What is Web Application	Lecture, Hands on	1	- 0	8-4 h			
4 4 -		Types of application	Lecture, Hands on	1	30	N.			
	S.S. Tilesco	Web Application Architecture	Lecture, Hands on	1	1	100			
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		Summary - Why SQL Server?	Lecture, Hands on	1	.5	101/2×			
1	W. S. Staller S. Landeller Land	Introduction to ASP.Net	Lecture, Hands on	-1	1(08 1/13			
	and the second of	ASP.NET Web Forms Model	Lecture, Hands on	1	1/3/	10-1			
1 -	10 1 4 1 5 6 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The ASP.NET Component Model	Lecture, Hands on	1	-20	11			
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2 - 5 - 1 - 1	自己 在天人走海·罗·亚	PostBack , Navigation, Menu	Lecture, Hands on	1	K				
2.5	44.4	Life Cycle,Routing	Lecture, Hands on	1	319	1 7			
17. 4	TARREST TRANS	Visual Studio IDE, Application components	Lecture, Hands on	1		120			
20, 353	A. 自然各种 医皮肤炎	Anatomy of project, Understanding Routes	Lecture, Hands on		- Land	- A/ Y			
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4	SP.NET and Web Programming	ASP.NET First App , Application and Page Events	Lecture, Hands on	1		16			
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Department of Computer Science and Engineering

Cerieg Name : Rajcrajeswari College Of Engineering Lourse Name : Advanced CP and DOT NET (Part 2) Part 2- Database Management, Web Application using .met (110 hrs with 3 Formative Assessments) Part 2- Database Management Using SQL Sub Topic Trainer Signatur Traine	Capponunia		ParaAdvanced C# and DOT NET Framew	OIK 36331011 P	Start date: 29.08.2023					
Batch id : G3266	Ceffee Name : Ra	iarajeswari College Of Engir	neering							
Trainer Name : Mr. Mohamed Abdul Kader A Part 2- Database Management, Web Application using .net (110 hrs with 3 Formative Assessments) Part 2- Database Management Using SQL	Laure Name : Ad	wanced C# and DOT NET(Pa	art 2)							
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Group Photos

