C# Programming

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What is this course about?	This course covers C# Programming in detail. In this C# course- Get to know the grammar, create and use methods, manipulate strings, and see how to handle events. Plus, learn to develop Windows and web applications.
What am I going to get from this course?	You will learn the following: • C# Language features • Explore JSON syntax and structure. • Find out how to parse and generate JSON files. • See how to use JSON files to load and store application data. • Learn the many reasons to use JSON • Learn about serverless, Azure Functions, and C#
How to learn?	This is a ***self-paced course***, learner will be assessed based on successful completion of project. You can learn the concepts by the following yorbit courses : 1. C# fundamentals for absolute beginners https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=923 2. Twenty C# questions answered https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=2207 3. Programming in C# Jump start https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=2208 4. Introduction to JSON with C# https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=2209 5. What's new in C# 6? https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=2210 6. Go Serverless with Azure functions and C# https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=2211 7. Asynchronous programming C# https://yorbit.mindtree.com/#/detailedpackagepage?type=Course&expertise=101&id=2191 ***Important Procedure:*** • After completing all the modules specified in the above course links, participants are required to complete Project. • Participants are required to score min 50% in HackerRank Test • You will earn 201 course badge on Yorbit after the successful completion of Project evaluation and Hacker Rank test with minimum passing score

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Project/assig nment work	As part of this course there is a mandatory project/assignment work which needs to be completed. Candidates are expected to submit the project within 1 Month from date of registration.
Duration	Candidates are expected to submit the project within 1 Month from date of registration.
Clearing Criteria	The project work will be evaluated using predefined template, you are expected to score 70% to clear the project and you are required to qualify HackerRank test
Resubmissio n Criteria	If participant unable to clear any of the section then he/she need to rework on that particular section
How to submit?	Submit over an email as communicated by respective anchor
Software	Use Whitelisted software to complete your assignments.
Note on Unfair Practices	It is important to understand that Mindtree does not accept unfair practices such as plagiarism, collusion and cheating, including presenting other people's work as your own. We believe that engaging in such acts would provide an unfair advantage in assessment compared to other participants, and is not beneficial to anyone in the long run. We have listed some examples of inappropriate conduct that may lead to disciplinary action, so do take a look below. Please remember that this list is indicative and not exhaustive – and engaging in any could involve consequences including termination of employment from Mindtree. • **Copying the work of others or allowing your own work to be copied.** • **Discussion of assignment solutions with other Mindtree Minds.** • **Unless the instructor specifies otherwise, it is assumed that all work submitted for a grade is the Mindtree Mind's own work. Thus, unauthorized collaboration is not encouraged.** • **Unauthorized distribution of question papers/ answers**