

HERE IS SOME DESCRIPTION AND TIPS ABOUT  
THE COURSE , HAVE A GREAT JOURNEY ,  
EXPERIENCE BEST COURSES BY EXPERTIES!  
THANKYOU

-----CREATOR-----

Editing testing

-----DESCRIPTION-----

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## TIPS

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1. Treat an online course like a “real” course.

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2. Hold yourself accountable

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Practice time management.

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4. Create a regular study space and stay organized.

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5. Eliminate distractions.

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# SOME TIPS FOR FULL STACK DEVELOPER!!

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## 1 :Server, Network, and Hosting Environment.

a: This involves understanding what can break and why, taking no resource for granted.

b: Appropriate use of the file system, cloud storage, network resources, and an understanding of data redundancy and availability is necessary.

c: How does the application scale given the hardware constraints?

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## 2 :Data Modeling

a: If the data model is flawed, the business logic and higher layers start to need strange (ugly) code to compensate for corner cases the data model doesn't cover.

b: Full stack developers know how to create a reasonably normalized relational model, complete with foreign keys, indexes, views, lookup tables, etc.

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## 3 :API layer / Action Layer / MVC

a: How the outside world operates against the business logic and data model.

b: Frameworks at this level should be used heavily.

c: Full stack developers have the ability to write clear,

consistent, simple to use interfaces. The heights to which some APIs are convoluted repel me.

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#### 4 :User Interface

a: Full stack developers: i) understand how to create a readable layout, or (ii) acknowledge they need help from artists and graphic designers. Either way, implementing a good visual design is key.

b: Can include mastery of HTML5 / CSS.

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5: Understanding what the customer and the business need.

a: Now we are blurring into the line of architect, but that is too much of a hands off role.

b: Full stack developers have a grasp of what is going on in the field when the customer uses the software. They also have a grasp of the business.

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IF YOU HAVE ANY QUERY , YOU CAN CONTACT US  
ON ONE OF MENTIONED EMAILS

abhiautar123@gmail.com

dhruvsahni89@gmail.com

ayush.verma8750@gmail.com