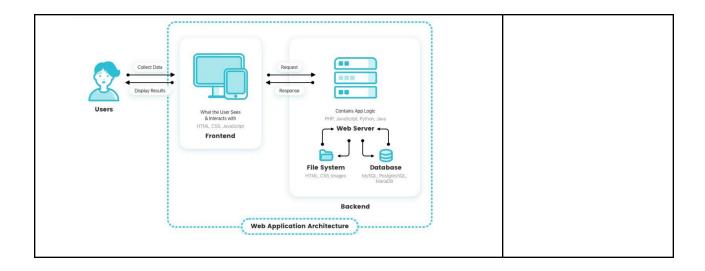
## **Tutorial Week 3**

Our readings (lecture notes and video lecture) this week discuss about **Introduction to Java Enterprise Edition**. Write the answers for all questions in the table according to your understanding. **PLEASE USE YOUR OWN WORDS. DO NOT COPY FROM THE WEB.** 

THE WEB.		
Question	Answer	
There are three types of Java: Java SE, Java EE and Java ME. What are the likely relations between these types of Java?		
2. Describe the difference between Web Server, Web Container and Application Server?  Web Server Application Server  Application Server  Web Pages & Graphic Files Template Pages. Code & Data		
Client Application Client Container  Web Browser Container  Servicel  Enterprise Bean Container  Java EE Server  Server		
3. Explain how the web application works.		



4.	Consider the following:	
•	Lets' assume you go to Pizza Hut and wait for the waiter to come. Then you just order the food. The waiter moves to the kitchen and send the order to the cook.	
•	The cook prepares your food. He uses ingredients to cook the food. Lets' assume you order Pepperoni Cheese Pizza. Then, he needs pizza dough, pepperoni, tomato sauce, chili sauce, cheese, and mix herbs, etc which he sources from the refrigerator.	
•	The cook hand over the pizza to the waiter and now the waiter sends the pizza to you.	
	ntify Model, View and Controller of MVC framework from scenario.	
5.	Describe the HTML document type <b>declaration</b> that is required in every HTML.	
6.	Write a simple <b>HTML code</b> to embed a video stored at https://youtu.be/VNmk_d4vx5E. Give the video a width of 640 pixels by 360 pixels. Provide the user with controls.	
7.	Write the HTML tag for the following HTML elements:  Insert a line break.  Add a background color  Define emphasized text  Create a hyperlink  Character to indicate an end tag  Open a link in a new tab  Make a numbered list  Make a checkbox  Make a text input field  Insert an image  Play video files  Play audio files	