

software-system

Software & System & Network

These 3 are the main fundamental of a programming and designing a **System**.

Without the well system knowledge you can't be a good software developer. In **addition** to that if you want to become an expert,

You should now **network fundamentals**, such as Protocol structures, next generation network and **Application layers** integration and **Interoperability** between **software and system** well.

For that, If i give such examples , Think about **EJB, WSDL, SOAP, HADOOP, ...**

EJB? (Protocol, Software, System)

HADOOP (System, Software , Network..) Again, again again.

Server – Client Applications... *C client Connecting JAVA client ALSO C# Client.

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