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CHAPTER 24

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System Design

Interview Question:

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Design - Introduction to
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SOFTWARE

PROCESS

IMPROVEMENT SE

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~~Introduction to Project~~

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5 Steps to Draw a

Sequence Diagram

Lecture 1 |

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Methodology (Stanford)
How to draw class
diagram by Kaustubh

Joshi ~~Core Design~~
~~Principles for Software~~
~~Developers by Venkat~~
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Software Engineering
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2.1 Software

Engineering - A

Layered Technology

Software engineering
encompasses a process,
the management of
activities, technical
methods, and use of

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tools to develop software products. Software is engineered by applying three distinct phases (definition, development, and support). Students need to understand that maintenance involves more

Software Engineering: A
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Software engineering by
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questions) 1. What is a
software process? When
you work to build a
product or system, it ' s
important to go through
a series of predictable
steps— a road map that
helps you create a
timely, high-quality
result. The road map
that you follow is called

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a “ software process. ”

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and development 8 th
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PROCESS MODELS

What is Process Model?

A process model provides a specific roadmap for software engineering work. It defines the flow of all activities, actions and tasks, the degree of iteration, the work products, and the organization of the work that must be done. Who

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does it?

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stands for. The term is
made of two words,
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engineering. Software is
more than just a
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