Mindluster Platform

About the course à¤¸à¥‰à¤«à¥à¤Ÿà¤µà¥‡à¤¯à¤° à¤‡à¤‚à¤œà¥€à¤¨à¤¿à¤¯à¤°à¤¿à¤‚à¤— à¤•à¥‡ à¤®à¥‚à¤² à¤¸à¤¿à¤¦à¥à¤§à¤¾à¤‚à¤¤

Course Presenter : CS Engineering Gyan

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Computer Science Category's Courses

Course Lesson(69)

Lesson 1 : Introduction to Software Engineering in Hindi NOTES Lecture 01

Lesson 2 : Key Principles of Software Engineering in Hindi NOTES Lecture 02

Lesson 3 : Importance of Software Engineering in Hindi NOTES Lecture 03

Lesson 4 : **Characteristics or Objective of Software Engineering NOTES Lecture 04**

Lesson 5 : **What is Software in Hindi Types NOTES Software Engineering Tutorials Lec 05**

Lesson 6 : **Explain Types of Software in Hindi NOTES Software Engineering Tutorials Lec 06**

Lesson 7 : **Explain Components of Software NOTES Software Engineering tutorials Lec 07**

Lesson 8 : **Software Crisis and Myths in Software Engineering Causes and Solutions NOTES**

Lesson 9 : **What are the Software Quality Attributes Software Engineering Tutorials in Hindi NOTES Lec 09**

Lesson 10 : **Computer Science vs Software Engineering Difference Between NOTES**

Lesson 11 : **Difference between Product and Process in Software Engineering**

Lesson 12 : **What is Milestones and Deliverables in Project in Software Engineering NOTES Lec 12**

Lesson 13 : **Software Measurement in Software Engineering NOTES**

Lesson 14 : **What are Software Metrics Software Engineering Tutorials in Hindi NOTES Lec 14**

Lesson 15 : **Software Development Life Cycle SDLC in Software Engineering Tutorials in Hindi**

Lesson 16 : **Classification of Software Metrics Lec 15 Software Engineering Tutorials in Hindi**

Lesson 17 : **Explain Waterfall Model in Software Engineering Tutorials Lec 17**

Lesson 18 : **Types of Prototyping Model in Software Engineering Tutorials Lecture 18**

Lesson 19 : **Spiral Model in Software Engineering Tutorials Lecture 20**

Lesson 20 : **RAD Rapid Application Development Model Software Engineering Tutorials in Hindi**

Lesson 21 : **Evolutionary development model in Software Engineering Tutorials Lecture 21**

Lesson 22 : **Iterative Model Software Engineering Tutorials in Hindi Lec 22**

Lesson 23 : **Software Engineering Requirements Analysis Chapter 2**

Lesson 24 : **Structured Analysis in Software Engineering Tutorials in Hindi Lec 24**

Lesson 25 : **Lec 25 Requirements Engineering Process in Software Engineering Tutorials in Hindi**

Lesson 26 : **What is Feasibility Study in Software Engineering Lec 26**

Lesson 27 : **Information modeling in software engineering Tutorials Lec 27**

Lesson 28 : **What is an Entity Relationship Diagram ERD Software Engineering Tutorials in Hindi**

Lesson 29 : **Software Requirement Specification SRS Document Software Engineering Tutorials Lec 29**

Lesson 30 : **Lec30 IEEE Standards for SRS in software engineering tutorials in Hindi**

Lesson 31 : **Elements of Software Quality Assurance Software Engineering Tutorials in Hindi Lec 32**

Lesson 32 : **Software Quality Assurance Plan in Software Development Lec 33**

Lesson 33 : **Software Quality Framework Software Engineering Tutorials Lec 34**

Lesson 34 : **What is ISO 9000 Model in Software Engineering Tutorial ISO Certification Lec 35**

Lesson 35 : **What is Software Design Software Development Cycle in Hindi Software Engineering Tutorials**

Lesson 36 :

Different Types Of Software Design Levels in Software Engineering Tutorials in Hindi Lec 38

Lesson 37 : What is Low Level Design or LLD in Software Engineering

Lesson 38 : What is Modularization in Software Engineering Cse gyan

Lesson 39 :
Part 01 Coupling and Cohesion Software Engineering Tutorials in Hindi Coupling and its types

Lesson 40 :
Part 02 Cohesion and its types Software Engineering Tutorials in Hindi Coupling and Cohesion

Lesson 41 : Differences between Coupling and Cohesion Software Engineering Tutorials in Hindi

Lesson 42 : Design Strategies Function Oriented Design in Software Engineering Tutorials in Hindi

Lesson 43 : Software Engineering Object Oriented Design Lecture 45

Lesson 44 : Top down and Bottom up design in software engineering Lec 46

Lesson 45 : Cyclomatic Complexity in Software Engineering Lec 47

Lesson 46 : Control Flow Graph CFG Software Engineering in Hindi Lecture 48

Lesson 47 : Software Testing Types of Software Testing in Software Engineering Tutorials

Lesson 48 : Manual Testing and Automation Testing in Software Engineering

Lesson 49 : Manual Testing Software Testing Definition Advantages and Limitations

Lesson 50 : White box Testing Manual Testing Software Engineering

Lesson 51 : Black Box Testing Manual Testing Software Engineering Tutorials in Hindi Lecture 52

Lesson 52 :
Functional testing types Unit Integration and System Testing Software Engineering Lec 53

Lesson 53 : Alpha Testing and Beta Testing of Products in Software Engineering Tutorials Lec 56

Lesson 54 : Difference between Alpha and Beta Testing Software Engineering Tutorials

Lesson 55 : Formal Technical Review FTR Software Engineering Lecture 58

Lesson 56 : Walkthrough in Software Engineering Software walk through Lecture 59

Lesson 57 : What is Code Inspection in Software Engineering Lec 60

Lesson 58 : What is Software Maintenance Need for Software Maintenance in Software Engineering

Lesson 59 : Types Of Software Maintenance in Software Engineering Tutorials Lec 62

Lesson 60 :
Cost and efforts of software maintenance in Software Engineering Technical Non Technical Factor

Lesson 61 : What is Software Re Engineering CSE Gyan

Lesson 62 : System configuration management Software Engineering Tutorials Lec 65

Lesson 63 :
Change Control Process in Software Engineering with Steps Software Change Management

Lesson 64 : Software Version Control in Software Engineering Version Control Systems

Lesson 65 : Overview of CASE Tool Software Engineering Software Case Tools

Lesson 66 : Lec 68 COCOMO Model Software Engineering Tutorials

Lesson 67 : **Phases of COCOMO Model and Important of COCOMO model in Software Engineering**

Lesson 68 :
What is Resource Allocation Model Types of Resource Allocation Software Engineering Tutorials

Lesson 69 : **Risk Analysis Risk Management in Software Engineering**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees



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