Mindluster Platform

About the course Object Oriented Software Engineering OOSE

Object-Oriented Software Engineering (OOSE) is a software design technique that is used in software design in object-oriented programming. OOSE is developed by Ivar Jacobson in 1992. OOSE is the first object-oriented design methodology that employs use cases in software design.

Programming Category's Courses

Course Lesson(33)

Lesson 1 : **object oriented software engineering | introduction |**

Lesson 2 : **object oreinted classes | basic concepts | OOSE |**

Lesson 3 : **objects | Object oriented software engineering |**

Lesson 4 : **encapsulation | Object oriented software engineering |**

Lesson 5 : **data abstraction | object oriented software engineering |**

Lesson 6 : **inheritance | Object oriented software engineering |**

Lesson 7 : **polymorphism | Object oriented software engineering |**

Lesson 8 : **object oreinted modeling | OOSE |**

Lesson 9 : **importance and principles of modeling | OOSE |**

Lesson 10 : **object oriented analysis in software engineering | part 1 2 |**

Lesson 11 : **object oriented analysis in software engineering | part 2 2 |**

Lesson 12 : **object oriented design in software**

Lesson 13 : **object oriented methodologies in ooad | part 1**

Lesson 14 : **object oriented methodologies | part 2 | software engineering |**

Lesson 15 : **requirement modeling | object oriented software engineering |**

Lesson 16 : **analysis modeling | software engineering |**

Lesson 17 : **design model | OOAD |**

Lesson 18 : **conceptual model | UML | OOSE |**

Lesson 19 : **Structural things | UML | part 1 3 | Software engineering**

Lesson 20 : **behavioural things | UML | part 2 3 | Software engineering |**

Lesson 21 : **Relatinships| UML | part 3 3 | Software engineering**

Lesson 22 : **uml class diagrams with example**

Lesson 23 : **UML use case diagram | object diagram | by bhanu priya**

Lesson 24 : **sequence and collaboration diagram | uml interaction diagrams |**

Lesson 25 : **state and activity diagrams | UML |**

Lesson 26 : **uml component diagram | deployment diagram | by bhanu priya |**

Lesson 27 : **difference between UML and ER diagrams | by bhanu priya |**

Lesson 28 : **structural modeling in uml | part 1 2|by bhanu priya**

Lesson 29 : **structural modeling in uml | part 2 2| by bhanu priya**

Lesson 30 : **uml behavioral modeling | part 1 2| by bhanu priya**

Lesson 31 : **UML behavioral modeling | part 2 2 | by bhanu priya**

Lesson 32 : **software development life cycle | part 1 2 |by bhanu priya**

Lesson 33 : **software development life cycle | UML | part 2 2| by bhanu priya**

Related courses

React Projects Workshops

Node js back end JavaScript

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Build a Node js App With Sequelize

for Business Contact
business@mindluster.com