Mindluster Platform

About the course Systems Analysis Design

The course covers the development of information systems and of their software components. ... Students gain experience in requirements elicitation and modelling and systems analysis and feasibility estimation within a system development project setting aimed at developing an event-driven information system.

Programming Category's Courses

Course Lesson(40)

Lesson 1 : **Systems Analysis Design Ch 1 Project Initation**

Lesson 2 : **Systems Analysis Design Ch 1 Feasibility Analysis**

Lesson 3 : **Systems Analysis Design Ch 2 Project Selection**

Lesson 4 : **Systems Analysis Design Ch 2 Development Methodologies**

Lesson 5 : **Systems Analysis Design Ch2 Project Management Pt 1**

Lesson 6 : **Systems Analysis Design Ch 2 Managing the schedule**

Lesson 7 : **Systems Analysis Design Ch 2 Managing scope and risk**

Lesson 8 : **Systems Analysis Design Ch 2 Managing team work**

Lesson 9 : **Systems Analays Design Ch 3 Analysis Phase**

Lesson 10 : **Systems Analysis Design Ch 3 Requirement Types and Documentation**

Lesson 11 : **Systems Analysis Design Ch 3 Requirement Gathering Techniques**

Lesson 12 : **Systems Analysis Design Ch 3 Requirement Analysis Strategies**

Lesson 13 : **Systems Analysis Design Ch 4 What is a use case**

Lesson 14 : **Systems Analysis Design Ch 4 Approaching use case analysis**

Lesson 15 : **Systems Analysis Design Ch 4 Use case elements and styles with an example**

Lesson 16 : **Systems Analysis Design Visio for Data Flow Diagrams and E R Diagrams**

Lesson 17 : **Systems Analysis Design Ch 5 Elements of a DFD**

Lesson 18 : **Systems Analysis Design Ch 5 DFD Levels and Checking Quality**

Lesson 19 : **Systems Analysis Design Ch 7 Design Phase Overview**

Lesson 20 : **Systems Analysis Design Ch 7 Acquisition Tools**

Lesson 21 : **Systems Analysis Design Ch 7 Acquisition Strategies**

Lesson 22 : **Systems Analysis Design Ch 8 Architecture Design**

Lesson 23 : **Systems Analysis Design Ch 8 Nonfunctional Requirements Revisited**

Lesson 24 : **Systems Analysis Design Ch 8 HW SW Specification**

Lesson 25 : **Systems Analysis Design Ch 9 UI principles**

Lesson 26 : **Systems Analysis Design Ch 9 UI Design Process**

Lesson 27 : **Systems Analysis Design Ch 9 Navigation Mechanism**

Lesson 28 : **Systems Analysis Design Ch 9 Input Output Mechanisms**

Lesson 29 : **Systems Analysis Design Ch 10 Logical To Physical**

Lesson 30 : **Systems Analysis Design Ch 10 Program Design**

Lesson 31 : **Systems Analysis Design Ch 12 Moving to implementation**

Lesson 32 : **Systems Analysis Design Ch12 Managing the programming process**

Lesson 33 : **Systems Analysis Design Ch12 Software Testing**

Lesson 34 : **Systems Analysis Design Ch12 Documentation**

Lesson 35 : **Systems Analysis Design Ch13 Post implementation**

Lesson 36 : **Systems Analysis Design Ch13 Migration**

Lesson 37 : **Systems Analysis Design Ch13 Conversion Strategies**

Lesson 38 : **Systems Analysis Design Ch13 Change Management**

Lesson 39 : **Systems Analysis Design Ch 14 Characteristics of the OO approach**

Lesson 40 : **Systems Analysis Design Ch14 UML**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com