Mindluster Platform

About the course Computer Organization and Architecture

Computer Organization course in hindi, In this course we explore the fundamental structure and design principles of computer systems and their components.

Computer Science Category's Courses

Course Lesson(19)

Lesson 1 : **Introduction to Computer Organization Architecture**

Lesson 2 : **Computer Architecture in COA**

Lesson 3 : **Von Neumann Architecture in Computer Organization Architecture**

Lesson 4 : **Harvard Architecture in Computer Organization Architecture**

Lesson 5 : **Von Neumann Architecture Vs Harvard Architecture**

Lesson 6 : **Flynn s Classification in Computer Organization Architecture**

Lesson 7 : **RISC and CISC Architectures in Computer**

Lesson 8 : **Little Endian and Big Endian Computers**

Lesson 9 : **Examples of Little Endian and Big Endian Computer**

Lesson 10 : **GATE Questions of Computer Organization**

Lesson 11 : **1 Memory Interfacing Questions of Computer Organization Architecture**

Lesson 12 : **2 Memory Interfacing Questions of Computer Organization Architecture**

Lesson 13 : **3 Memory Interfacing Questions of Computer Organization Architecture**

Lesson 14 : **4 Memory Interfacing Questions of Computer Organization Architecture**

Lesson 15 : **Registers of Basic Computer in COA**

Lesson 16 : **Registers Organization in COA**

Lesson 17 : **Common Bus Access using MUX in Computer**

Lesson 18 : **Working of Computer using Common Bus in COA**

Lesson 19 : **Questions on Registers of Computer**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort



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