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Your Active Assignments

Foundations of Computer Science Lab CS101L

Lab Report

📖 Weight: 15%

🕐 Due in 4 days, 23 hrs

⚖️ Status: **Pending**

Submit Assignment

Advanced Data Structures Project CS305P

Project

📖 Weight: 30%

🕐 Due in 14 days, 23 hrs

⚖️ Status: **Pending**

Submit Assignment

Database Management Systems Assignment DB202

Homework

📖 Weight: 20%

🕐 **Deadline Passed**

⚖️ Status: **Overdue**

View Details

Software Engineering Group Project SE401G

Group Project

📖 Weight: 25%

🕐 **Deadline Passed**

⚖️ Status: **Submitted**

View Submission

Operating Systems Midterm Exam OS301

Exam

📖 Weight: 20%

🕐 Due in 29 days, 23 hrs

⚖️ Status: **Pending**

Submit Assignment

Network Security Research Paper NS403

Research Paper

📖 Weight: 20%

🕐 Due in 6 days, 23 hrs

⚖️ Status: **Pending**

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Database Systems Final Project

🎓 CS301 - Advanced Database Management

👤 Instructor: Dr. Anya Sharma

Description

Design and implement a robust relational database system for an e-commerce platform. The project requires ER modeling, schema definition, SQL implementation, and a comprehensive report detailing design choices and system functionalities. Focus on normalization, indexing, and transaction management.

Deadline

📅 May 15, 2024, 11:59 PM (GMT+0)

File Requirements

✓ Format: PDF for report, SQL script for database definition
✓ Max size: 10 MB per file
✓ Naming convention: StudentID_ProjectTitle.pdf / .sql

⬆

Drag and drop your files here

Or click the button below to browse your computer

Choose File

Submit Assignment

⚠ No resubmissions allowed after the deadline.

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Welcome, Dr. Alice Smith

Course Representative | ID: CR1001

Active Assignments

MATH101	Due Soon

Introduction to Calculus

Analyze and solve advanced calculus problems.

📅 Deadline: 2024-05-15, 23:59

Submit Assignment

CS203	Pending

Database Design Principles

Design a relational database schema for a given case study.

📅 Deadline: 2024-05-20, 18:00

Submit Assignment

CS305	Pending

Web Development Project

Develop a full-stack web application with user authentication.

📅 Deadline: 2024-05-25, 23:59

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Manage Assignments

CS401	Overdue

Advanced Algorithms

Implement and analyze complex sorting and searching algorithms.

📅 Deadline: 2024-04-30, 23:59

Submissions: 85/100   85%

👁 View Submissions   ⬇ Download ZIP

AI501	Due Soon

Machine Learning Fundamentals

Explore supervised and unsupervised learning techniques.

📅 Deadline: 2024-05-10, 23:59

Submissions: 60/90   67%

👁 View Submissions   ⬇ Download ZIP

CS301	Pending

Operating Systems Concepts

Understand the core principles of modern operating systems.

📅 Deadline: 2024-05-18, 17:00

Submissions: 45/80   56%

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Create New Assignment

Fill in the details below to create a new assignment for your students.

Subject Code

COMP203

Subject Title

Data Structures and Algorithms

Description

Design, implement, and analyze fundamental data structures and algorithms. Topics include arrays, linked lists, trees, graphs, sorting, searching, and algorithm complexity.

Assignment Type

Lab ⌄

Portal Opens

2024-04-10   09:00

Deadline

2024-04-24   23:59

Cancel   **Create Assignment**

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Introduction to Computer Science – Assignment 1 – Submissions

Total Students	Submitted Count	Pending Count	Submission Percentage
150	**125**	**25**	**83.33%**

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Roll Number	Student Name	Submitted At	File Size	Actions
U19CS001	Alice Johnson	2024-05-28 14:30	5.2 MB	⬇
U19CS002	Bob Williams	2024-05-29 10:15	6.1 MB	⬇
U19CS003	Charlie Davis	N/A	N/A	⬇
U19CS004	Diana Miller	2024-05-30 09:00	4.8 MB	⬇
U19CS005	Eve Brown	2024-05-27 16:45	7.0 MB	⬇
U19CS006	Frank White	N/A	N/A	⬇
U19CS007	Grace Green	2024-05-29 11:20	5.5 MB	⬇

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