

9:41



wellcome to your classroom!



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HELLO!

9:41



HELLO!

**wellcome to your
classroom!**

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Sign Up

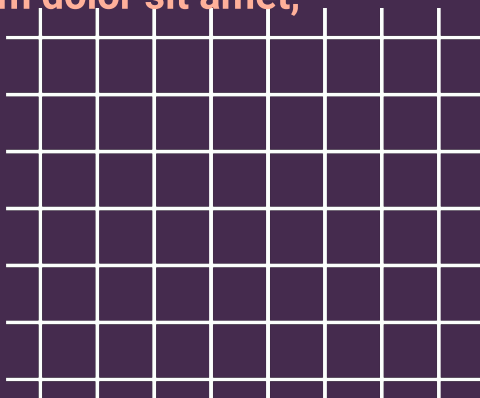
Sign In

9:41



Hello

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Sign In

Email Adress

Password



[Forgot password?](#)

Sign In

9:41



Create Account

Full Name

Phone number

Email Address

Password



[Forgot password?](#)

Sign In

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Hello

Your Intelligent Assistant is Here
To Help You



Today's Class

10 Nov



Artificial Intelligence

Assoc. Prof. Sangeeta Biswas

Topic

Deep Neural Network

Today's Class

10 Nov



Parallel Processing

Assoc. Prof. Mahboob Qaosar

Topic

Pipelining

Today's Class

10 Nov



Object Oriented Design

Assoc. Prof. A.F.M Mahbubur Rahman

Topic

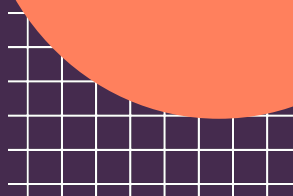
Functional Modeling

9:41



Artificial Intelligence

Assoc. Prof. Sangeeta
Biswas



Resources



Sangeeta Biswas posted a new material: Code_Help
Nov 27 (Edited Nov 28)



Sangeeta Biswas posted a new material: Code_Help
Nov 27 (Edited Nov 28)

Class Summary Generated By AI

A Deep Neural Network (DNN) is a machine learning model composed of multiple layers of interconnected neurons. It includes an input layer, one or more hidden layers, and an output layer, where each layer transforms the data through weighted connections and activation functions. [see more...](#)

Question : What are the key differences between deep learning and traditional machine learning?

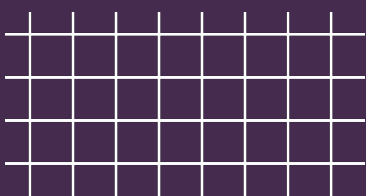
Answer:

Machine Learning (ML) involves algorithms that learn patterns from data and make predictions, often requiring feature extraction by humans. Deep Learning (DL) is a subset of ML that uses neural networks with multiple layers to automatically learn features and complex patterns from raw data.

9:41



Seminar Library



Artificial Intelligence



Blockchain



Object Orinted Desing



**Structural Programming
Language**



Parallel Processing



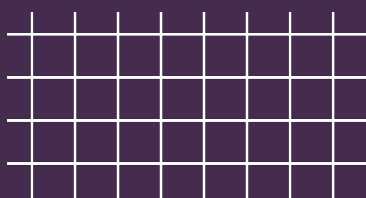
Digital Image Processing



Computer Fundamentals

Books

Artificial Intelligence



Artificial Intelligence: A Modern Approach

Authors: Stuart Russell, Peter Norvig

ISBN: 978-0136042594



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