

Welcome to ineuron.ai

MEGA COMMUNITY LIVE



Mega Community

Description:

This is a free community live class where multiple projects have been discussed by various mentors in the field of data science.

Start Date:

Doubt Clear Time:

Course Time:

Features:

Everything will be discussed with python

What we learn:

End to End data Science project

Tech used in industry

Requirements:

Your Dedication

Laptop

Instructor:

Name:

Sunny Bhaveen Chandra

Description:

Sr. Data Scientist and lecturer at iNeuron.ai with working experience in computer vision, natural language processing and embedded systems. Hands-on experience leveraging machine learning, deep learning, transfer learning models to solve challenging business problems. Also, he has a vast interest in Robotics.

Name:

Sourangshu Pal

Description:

Visual Computing Engineer and instructor at iNeuron.ai having 3 years of diverse experience in the discipline of visual computing with specialization in Deep Learning and Computer Graphics. Loves to analyze, process, and model visual data then interpret the insights to create actionable plans for solving challenging business problems.

Name:

krish naik

Description:

Having 10+ years of experience in Data Science and Analytics

with product architecture design and delivery. Worked in various product and service based Company. Having an experience of 5+ years in educating people and helping them to make a career transition.

Name:

Sudhanshu Kumar

Description:

Having 8+ years of experience in Big data, Data Science and Analytics with product architecture design and delivery. Worked in various product and service based Company. Having an experience of 5+ years in educating people and helping them to make a career transition.

>Brand Measures:

**>Automatic conversation AI
from scratch without any
framework:**

**>Automated machine learning
+dev ops end to end with state
of the art:**

>>MLops

>The real machine learning

project end to end:

>SQL interview question in detail:

>Mail Automation with power BI:

>Design pattern and full end to end application development: