Post Graduate Program in Data Science and Machine Learning

[Cut copy paste the below para from Start to End and send it in Whatsapp]

Hi, thanks for showing interest in our Post Graduate Program in Data Science and Machine Learning. It was great talking to you. Here are the details regarding the course.

Duration of the course

Full Time : 6 Months Part Time : 12 Months

In this program, you will learn the below course

- 1. SQL for DataScience
 - 2. Core and Advanced Python Programming
 - 3. Machine Learning Fundamentals In Depth
 - 4. Introduction to Machine Learning Algorithms and their Implementation in Python
 - 5. Advanced Deep Learning using Python
 - 6. Statistics and Probability for Data Sciences

Software

- 1. Python
- 2. MySQL
- 3. Anaconda
- 4. SQLite
- 5. Jupyter Notebook

Projects

- 1. C2C E-Commerce User's Behaviour Analysis
- 2. Analyzing the choice of career for the Alumni of Engineering College.
- 3. Logistic Regression and Gradient Descent
- 4. ANN, CNN and RNN
- 5. English Dictionary App
- 6. Library Book Management System
- 7. Descriptive Analysis and Regression Analysis
- 8. K-means Clustering
- 9. Assess stock market data and perform data visualization and analysis
- 10. Develop an EWS with the data provided and by using the knowledge gained throughout the course
- 11. Analysis of Medical Insurance Data
- 12. Analysis of Fermented Drink Data

Demo videos

Description of course content

https://skill-lync.com/computer-science-engineering-courses/masters-program-data-science-machine-learning

Success stories

Check out the Placements of our customers at <u>Skill Lync Success Stories.pdf</u> and also hear what they say about our courses at http://bit.ly/skill-lync-google-reviews. Visit the Project Portfolios of students placed in reputed companies after taking Skill-Lync courses-

Sarthak's skill-lync Profile: Skill-Lync alagu's skill-lync Profile: Skill-Lync Shubham's skill-lync Profile: Skill-Lync

*Skill Lync News

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Enroll right away to write your own story, and pursue your dreams with Skill-Lync! For more information, visit www.skill-lync.com
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