MACHINE LEARNING FOR CREATIVE TECHNOLOGISTS

Average rating: **5**/5

These are the ratings given for this session:

5/5
She was very well prepared and explained and demonstrated all the concepts and applications very well and clearly. so far the best work shop of the week. I felt the session was worth everyones time and efforts. excellent instruction and experience.
thank you.
Posted on **June 6, 2019, 4:09pm**

5/5
One of the most amazing sessions so far
Posted on **June 6, 2019, 7:04pm**

5/5
Great theoretical explanations, very well prepared hands on part, simply perfect.
Thanks for sharing your expertise!
Posted on **June 6, 2019, 7:28pm**

5/5
very well organized and prepared! complicated concepts were explained clearly in simple ways. good exercise to get a feeling for the application of ML in creative field. resource for further exploration was provided.
Posted on **June 6, 2019, 10:10pm**

5/5
Excellent content and instructor!
Posted on **June 7, 2019, 12:32am**

5/5
fantastic!
Posted on **June 7, 2019, 8:25am**

5/5
So very thoughtfully and clearly presented! Thank you for your excellent presentation!!!
Posted on **June 7, 2019, 9:01am**

5/5
Super love the session. The tasks broken down are pretty clear. The language is really easy to learn.

Really learn a lot of concepts, and can have the opportunity to bring it life. So excited!!

Just wonder any basic tutorials that can be recommended to the very beginners.
And what level of python should we achieve when we want to learn more about ML?

Really want to attend another class if you are going to hold in the following days.
Posted on **June 7, 2019, 1:39pm**