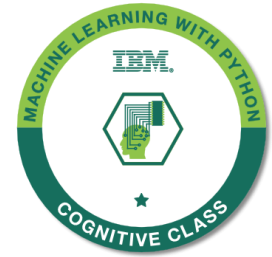


Below are the badges we earned. We could not earn other badges as we could not connect credly account as smartinternz webmail is not responding

In recognition of the commitment to achieve
professional excellence



Mohammed Abraar Ali Khan

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1



Issued on: 15 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/kw9W5IA7>



In recognition of the commitment to achieve
professional excellence



Mohammed Abraar Ali Khan

Has successfully satisfied the requirements for:

Deep Learning Essentials



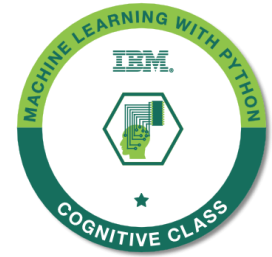
Issued on: 15 SEP 2022

Issued by IBM

Verify: <https://www.credly.com/go/mTuAOKFY>



In recognition of the commitment to achieve
professional excellence



Bhargava Sai Rayalla

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1



Issued on: 16 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/EOJ4AOBx>



In recognition of the commitment to achieve
professional excellence



Bhargava Sai Rayalla

Has successfully satisfied the requirements for:

Deep Learning Essentials



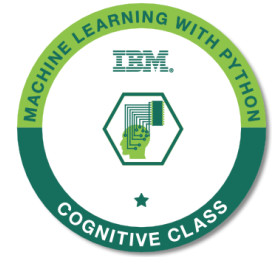
Issued on: 16 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/NttpjRKS>



In recognition of the commitment to achieve
professional excellence



Sujath Kaif

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1



Issued on: 16 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/cNnO9o2T>



In recognition of the commitment to achieve
professional excellence



Sujath Kaif

Has successfully satisfied the requirements for:

Deep Learning Essentials



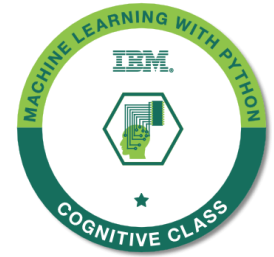
Issued on: 16 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/H7u5y2ws>



In recognition of the commitment to achieve
professional excellence



Yaswanth Kumar reddy Avula

Has successfully satisfied the requirements for:

Machine Learning with Python - Level 1



Issued on: 15 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/8ajQSkNd>



In recognition of the commitment to achieve
professional excellence



Yaswanth Kumar reddy Avula

Has successfully satisfied the requirements for:

Deep Learning Essentials



Issued on: 15 OCT 2022

Issued by IBM

Verify: <https://www.credly.com/go/025EXRcp>

