

Verified Certificate



A handwritten signature in black ink, appearing to read 'Rav Ahuja'.

Rav Ahuja
AI and Data Science Program Director
IBM

This is to certify that

Dhairvi Shah

successfully completed and received a passing grade in

CC0101EN: Introduction to Cloud

a course of study offered by IBM, an online learning
initiative of IBM.



Verified Certificate
Issued March 10, 2021

Valid Certificate ID
27cb7a6a5049431398db3526f76796ad

Verified Certificate




This is to certify that

Dhairvi Shah

successfully completed and received a passing grade in

LFS170x: Blockchain: Understanding Its Uses and Implications

a course of study offered by LinuxFoundationX, an online learning initiative of The Linux Foundation.


Clyde Seepersad
General Manager, Training & Certification
The Linux Foundation



Verified Certificate
Issued March 31, 2021

Valid Certificate ID
[32b30a1aca7c4c748820757ffc1d8c88](https://verify.linuxfoundation.org/certificate/32b30a1aca7c4c748820757ffc1d8c88)

This is to certify that
Dhairvi Shah
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 21 Apr 2020 | End Date: 05 May 2020

Topics:

- Communication Skills
- Presentation Skills
- Soft Skills
- Career Guidance Framework
- Resume Writing
- Group Discussion Skills
- Interview Skills
- Business Etiquette
- Effective Email Writing
- Telephone Etiquette
- Accounting Fundamentals
- IT Foundational Skills
- Overview of Artificial Intelligence* (Source: NPTEL)



Cert. ID.: 5-6961822-1016
Dated: 05 May 2020

Mehul Mehra

Mehul Mehra

Global Delivery Head, TCS iON



UNIVERSITY
OF LONDON

05/12/2020

Dhairvi Shah

has successfully completed

Machine Learning for All

an online non-credit course authorized by University of London and offered through
Coursera

M Gillies

Dr Marco Gillies
Computing Department,
Goldsmiths, University of London

COURSE
CERTIFICATE



Verify at coursera.org/verify/2G5MRVUDPKR9
Coursera has confirmed the identity of this individual and
their participation in the course.



06/25/2020

Dhairvi Shah

has successfully completed

Inferential Statistical Analysis with Python

an online non-credit course authorized by University of Michigan and offered through Coursera

Brenda Gundersen
Kerby Shedden
Brady T. West

Brenda Gundersen, Ph.D., Lecturer IV

Kerby Shedden, Ph.D., Professor

Brady T. West, Ph.D., Research Associate Professor

COURSE
CERTIFICATE



Verify at coursera.org/verify/R9M2FPB2MWYE
Coursera has confirmed the identity of this individual and
their participation in the course.



07/23/2020

Dhairvi Shah

has successfully completed

Fitting Statistical Models to Data with Python

an online non-credit course authorized by University of Michigan and offered through Coursera

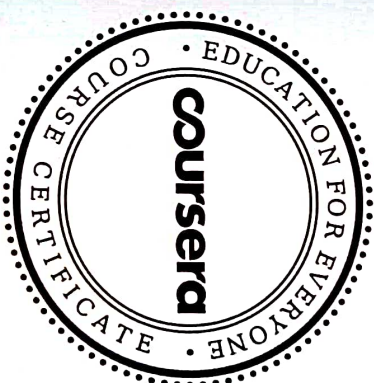
Brenda Gunderson
Kerly Shedd
Brady T. West

Brenda Gunderson, Ph.D., Lecturer IV

Kerly Shedd, Ph.D., Professor

Brady T. West, Ph.D., Research Associate Professor

COURSE
CERTIFICATE



Verify at coursera.org/verify/XK7AS5FXKE
Coursera has confirmed the identity of this individual and
their participation in the course.



06/06/2020

Dhairvi Shah

has successfully completed

Understanding and Visualizing Data with Python
an online non-credit course authorized by University of Michigan and offered through
Coursera

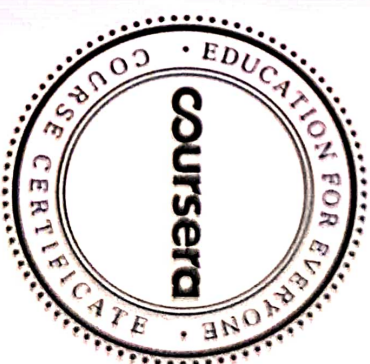
Brenda Gunderson
Ph.D. Lecturer IV
Kerby Shedden

Brenda Gunderson, Ph.D., Lecturer IV

Kerby Shedden, Ph.D., Professor

Brady T. West, Ph.D., Research Associate Professor

COURSE
CERTIFICATE



Verify at coursera.org/verify/D56Y2DWPVNGT
Coursera has confirmed the identity of this individual and
their participation in the course.



Sep 18, 2020

Dhairvi Shah

has successfully completed

Applied Machine Learning in Python

an online non-credit course authorized by University of Michigan and offered through
Coursera

A handwritten signature in black ink, appearing to read 'KC Thompson', written over a horizontal dotted line.

Keyyn Collins-Thompson
Associate Professor
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/RM62R9TY7LCP
Coursera has confirmed the identity of this individual and their
participation in the course.



CERTIFICATE OF COMPLETION



THE CERTIFICATION IS PRESENTED TO:

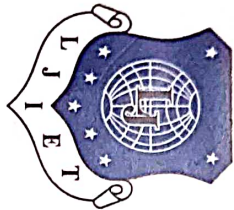
Dhairavi Shah

For successfully completing the **RoboTech**
workshop on Robotics conducted on 25th-26th
July 2020.

INNOVENT 

ORGANISER





LJ INSTITUTE OF ENGINEERING & TECHNOLOGY

Between Kataria Motors and Sarkhej-Sanand Circle, SG Highway, Ahmedabad-382210

CERTIFICATE

This is to certify that

Mr/Ms DHAZRVI SHAH.

has successfully completed a 3 day workshop
titled "SKYHAWKS" RC Air Craft Workshop held at
L.J. Institute Of Engineering & Technology, Ahmedabad
from 2nd February 2019 to 4th February 2019.

.....


Dr.A.C. Suthar

Director, LJIE T

.....


Dr.Manish Shah

Vice President, LJK

SUPPORTED BY :

SSIP STUDENT START UP
AND INNOVATION
POLICY
DEPARTMENT OF EDUCATION
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GOVERNMENT OF INDIA