



06/03/2020

Palakshi Mathur

has successfully completed

Fundamentals of Graphic Design

an online non-credit course authorized by California Institute of the Arts and offered through Coursera

Michael Worthington
Faculty, Program in Graphic Design
School of Art

COURSE CERTIFICATE



Verify at coursera.org/verify/82UHTA5YM3JS
Coursera has confirmed the identity of this individual and
their participation in the course.



05/22/2020

Palakshi Mathur

has successfully completed

Programming for Everybody (Getting Started with Python)

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



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/Q84LYZG2GSRQ

Coursera has confirmed the identity of this individual and
their participation in the course.



06/16/2020

Palakshi Mathur

has successfully completed

**Capstone: Retrieving, Processing, and Visualizing
Data with Python**

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



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/3ZJHBHCJ6V7B

Coursera has confirmed the identity of this individual and
their participation in the course.



05/28/2020

Palakshi Mathur

has successfully completed

HTML5 入门

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

Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles Severance

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/P7WBYQZQF5Q9

Coursera has confirmed the identity of this individual and
their participation in the course.



05/29/2020

Palakshi Mathur

has successfully completed

Google Cloud Platform Fundamentals: Core Infrastructure

an online non-credit course authorized by Google Cloud and offered through Coursera

Google Cloud Training

COURSE CERTIFICATE



Verify at coursera.org/verify/T7MCBZUDE4JT

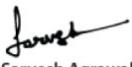
Coursera has confirmed the identity of this individual and
their participation in the course.



Certificate of Training

Palakshi Mathur

has successfully completed a six weeks online training on **Machine Learning** from 15th May, 2020 to 26th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. In the final assessment, Palakshi scored 78% marks. We wish Palakshi all the best for the future.


Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-06-09

Certificate no. : B469FAD7-D410-AD64-AF48-FDC466CDC3FC

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



05/26/2020

Palakshi Mathur

has successfully completed

Python Data Structures

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

A handwritten signature in black ink that appears to read "Charles Severance".

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE CERTIFICATE



Verify at coursera.org/verify/ZETLMNX7TSRR

Coursera has confirmed the identity of this individual and
their participation in the course.



JIET
Group of Institutions

e- RESΩNANCE

BY SKY SCRAPPERS ... છૂલે અસરમાં

CERTIFICATE OF PARTICIPATION

This is to acknowledge that

PALAKSHI MATHUR

Mr./Ms.....

I Year Applied Sciences JIET
of has participated

in Technical/Cultural event held during e-Resonance, 2020.

Prof. (Dr.) K.K. Paliwal
Campus Director - JIET

Prof. (Dr.) Sandip Mehta
Dean - DAT

Prof. K. Punithalakshmi
Principal - JIET CON

Prof. Sanjay Bhandari
Event Coordinator

Prof. Geetika Mathur
Event Coordinator