



KSIT
K. S. INSTITUTE OF TECHNOLOGY

Kammavari Sangham(R)-1952

K. S. INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi, Karnataka, Accredited by NAAC & NBA (Dept. of CSE, ECE, ME)

#14, Raghuvanahalli, Kanakapura Main Road, Bengaluru-560109

Tel : 28435722 / 724 E-mail : principal@ksit.edu.in Web : www.ksit.edu.in

ONLINE CERTIFICATION COURSES 2020-21

SL NO.	NAME	COURSE	SIGNATURE
1	RANJITHA H D	PYTHON 101 FOR DATA SCIENCE	Ranjitha
2	AKASH A.S	INTRODUCTION OF CSS3	Akash A.S
3	SHASHANK SHET	IBM DATA SCIENCE	Shashank
4	RANJITHA H D	BLOCKCHAIN ESSENTIALS	Ranjitha
5	GAGANDEEP K	C- LANGUAGE	Gagandeepk
6	SHREYA S	PYTHON FOR BEGINNERS	Shreya
7	ROOPASHREE N	PYTHON FOR EVERYBODY	Roopashree
8	ANUSHA B	PROGRAMMING FUNDAMENTALS	Anusha
9	ANOOP P S	INTRODUCTION TO DATA SCIENCE IN PYTHON	Anoop
10	DEVI PRASAD	PROGRAMMING FUNDAMENTALS	Devi Prasad
11	PAVAN L	PROGRAMMING FUNDAMENTALS	Pavan
12	CHANDANA B R	BLOCKCHAN BASICS	Chandana B R
13	MEGHANA G R	GOOGLE CLOUD PLATFORM FUNDAMENTALS: CORE INFRASTRUCTURE	Meghana
14	KRITHIKA JAGANNATH	BUILD A BOARD GAME PREDICTOR USING MACHINE LEARNING	Krithika
15	AKSHAY R	PYTHON DATA STRUCTURES	Akshay R
16	KEERTHI N	THE DATA SCIENTIST'S TOOLBOX	Keerthi
17	JISHNU S	MACHINE LEARNING WITH DATA SCIENCE	Jishnu S
18	AMULYA R	DATA ANALYTICS WITH PYTHON COURSE	Amulya
19	AMULYA R	PYTHON PROGRAMMING COURSE	Amulya
20	AMULYA R	ARTIFICIAL INTELLIGENCE COURSE	Amulya
21	KUSHAL RAO R	INTRODUCTION TO PROGRAMMING WITH MATLAB	Kushal
22	SATWIK SHIVARAM BHAT	MATERIALS SCIENCE ;10 THINGS ENGINEER SHOULD KNOW	Satwik
23	SATWIK SHIVARAM BHAT	INTRODUCTION TO MECHANICAL ENGINEERING DESIGN AND MANUFACTURING FUSION 360	Satwik
24	YASHAS G V	ECARS 2X;ELECTRIC CARS: TECHNOLOGY	Yashas
25	YASHAS G V	AUTODESK CAD/CAM/CAE FOR MECHANICAL ENGINEERING	Yashas
26	YASHAS G V	GOOGLE IT AUTOMATION WITH PYTHON	Yashas
27	R MANOJ REDDY	CORE JAVA,ADV JAVA	R Manoj
28	KUSHAL RAQ R	ELECTRIC MOTORCYCLE DESIGN AND DEVELOPMENT	Kushal
29	KUSHAL RAO R	INTRODUCTION TO MECHANICAL ENGINEERING DESIGN AND MANUFACTURING FUSION 360	Kushal
30	RAHUL B N	MASTER IN PRESSURE VESSELS HEADS	Rahul
31	SYED ALI FAIZAN KHADRI	MASTER IN PRESSURE VESSELS HEADS	Syed Ali
32	NITIN L	CATIA V5	Nitin
33	ASHISH VILAS JADHAV	AI FOR EVERYONE	Ashish
34	ASHISH VILAS JADHAV	INTRODUCTION TO VIRTUAL REALITY	Ashish
35	ASHISH VILAS JADHAV	INTRODUCTION TO SELF- DRIVING CARS	Ashish

36	ASHISH VILAS JADHAV	PROGRAMMING FOR EVERYBODY(GETTING STARTED WITH PYTHON)	Ad
37	VARUN M	DIGITAL THREAD : COMPONENTS	Varun
38	VARUN M	DIGITAL THREAD :IMPLEMENTATION	Varun
39	VARUN M	ADVANCED MANUFACTURING PROCEDD ANALYSIS INTO TO DIGITAL MANUFACTURING WITH AUTODESK FUSION 360	Varun
40	VASUNIDHI S	MATERIALS SCIENCE ;10 THINGS ENGINEER SHOULD KNOW	Varun
41	RAVI KV	ADVANCED STYLING WITH RESPONSIVE DESIGN	Ravi
42	PRITHVI B	INTRODUCTION TO MECHANICAL ENGINEERING DESIGN AND MANUFACTURING FUSION 360	Prithvi
43	VASUNIDHI S	INTRODUCTION TO CSS3	Varun
44	PRITHVI B	DIGITAL MANUFACTURING AND DESIGN	PB
45	VARUN M	INTRODUCTION TO HTML5	Varun
46	PRITHVI B	INTERACTIVITY WITH JAVASCRIPT	PB
47	PRITHVI B	MATERIALS SCIENCE ;10 THINGS EVERY ENGINEER SHOULD KNOW	Varun
48	VARUN M	CODE YOURSELF: AN ITRODUCTION TO PROGRAMMING	Varun
49	VASUNIDHI S	CAMERAS, EXPOSURE AND PHOTOGRAPHY	PB
50	PRITHVI B	VISUAL ELEMENTS OF USER INTERFACE DESIGN	PB
51	PRITHVI B	UX DESIGN FUNDAMENTAL	PB
52	PRITHVI B	PYTHON DATA STRUCTURES	Varun
53	SHASHANKH M G	ECARS 2X;ELECTRIC CARS: TECHNOLOGY	Shashankh
54	S R RETHINA SEELAN	PROGRAMMING FUNDAMENTALS WITH JAVASCRIPT ,HTML AND CSS	SR
55	SHASHANKH M G	INTRODUCTION TO MECHANICAL ENGINEERING DESIGN AND MANUFACTURING FUSION 360	Shashankh
56	MANOJ S	DESIGN THINKING AND UI/UX DESIGN	Manoj
57	SUJAY ADITHYA	PROGRAMMING FOR EVERYBODY(GETTING STARTED WITH PYTHON)	Sujay
58	V VINAY	PROGRAMMING FOR EVERYBODY(GETTING STARTED WITH PYTHON)	Vinay
59	SHASHANKH M G	PROGRAMMING FOR EVERYBODY(GETTING STARTED WITH PYTHON)	Shashankh

Shashankh

PRINCIPAL

PRINCIPAL

K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109.



This is to certify that

Ranjitha H D

successfully completed and received a passing grade in

Python 101 for Data Science
(PY0101EN, provided by Cognitiveclass)

A course on cognitiveclass.ai
Powered by IBM Developer Skills Network.

Issued by
Cognitive Class

Cognitive Class

October 23, 2020

Authenticity of this certificate can be validated by going to:
<https://courses.cognitiveclass.ai/certificates/5c1a31b6201b4ddaae137288fa14361f>

M UNIVERSITY OF MICHIGAN

Aug 29, 2020

AKASH A.S

has successfully completed

Introduction to CSS3

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

COURSE
CERTIFICATE

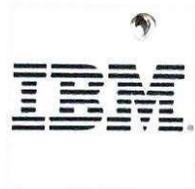


Colleen van Lent *Charles Severance*

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

Charles Severance
Clinical Professor, School of Information
University of Michigan

Verify at coursera.org/verify/NNQY9NAKAZTV
Coursera has confirmed the identity of this individual and their participation in the course.



08/11/2020

Shashank Shet

has successfully completed the online, non-credit Professional Certificate

Rav Ahuja
AI & Data Science
Program Director
IBM Skills Network

IBM Data Science

In this Professional Certificate learners developed and honed hands-on skills in Data Science and Machine Learning. Learners started with an orientation of Data Science and its Methodology, became familiar and used a variety of data science tools, learned Python and SQL, performed Data Visualization and Analysis, and created Machine Learning models. In the process they completed several labs and assignments on the cloud including a Capstone Project at the end to apply and demonstrate their knowledge and skills.

What is Data Science?
Tools for Data Science
Data Science Methodology
Python for Data Science and AI
Databases and SQL for Data Science
Data Analysis with Python
Data Visualization with Python
Machine Learning with Python
Applied Data Science Capstone

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/professional-cert/W5356KXXNCCG



This is to certify that

Ranjitha H D

successfully completed and received a passing grade in

Blockchain Essentials
(BC0101EN, provided by developerWorks)

A course on cognitiveclass.ai
Powered by **IBM Developer Skills Network**.

Issued by
Cognitive Class

November 23, 2020

Authenticity of this certificate can be validated by going to:
<https://courses.cognitiveclass.ai/certificates/6949cd2dc34e4840a24e2f521a6c07f6>

DTS-CDBACS001

CERTIFICATE

CERTIFIED CAD PROFESSIONAL



Presented To,
GAGANDEEP K.
For Successfully completing **C - LANGUAGE** Course.
During **Dec 2020, Bangalore**



Rajendra K
Proprietor
Shashank K
Centre Manager

Instructor





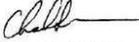
Sep 25, 2020

Roopashree N

has successfully completed the online, non-credit Specialization

Python for Everybody

This Specialization builds on the success of the Python for Everybody course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. In the Capstone Project, you'll use the technologies learned throughout the Specialization to design and create your own applications for data retrieval, processing, and visualization.


Charles Severance
Clinical Associate
Professor, School of
Information
University of Michigan

**Programming for Everybody
(Getting Started with
Python)**

Python Data Structures

**Using Python to Access Web
Data**

**Using Databases with
Python**

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

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/specialization/H3LZALM77VEC

Duke
UNIVERSITY

06/07/2020

Anusha.B

has successfully completed

Programming Fundamentals

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

**COURSE
CERTIFICATE**



Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy

Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy
Assistant Professor of the Practice | Adjunct Professor | Senior Lecturer
Electrical and Computer Engineering | Electrical and Computer Engineering | Computer Science, Cornell University

Verify at coursera.org/verify/LQFQHETNT3MD
Coursera has confirmed the identity of this individual and
their participation in the course.

UNIVERSITY OF
MICHIGAN

06/07/2020

Anoop P S

has successfully completed

Introduction to Data Science in Python

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



Christopher Brooks
Research Assistant Professor
School of Information

COURSE
CERTIFICATE



Verify at coursera.org/verify/8FGM9SZJWGBK
Coursera has confirmed the identity of this individual and
their participation in the course.

Duke
UNIVERSITY

06/07/2020

DEVI PRASAD

has successfully completed

Programming Fundamentals

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

**COURSE
CERTIFICATE**



Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy

Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy
Assistant Professor of the Practice | Adjunct Professor | Senior Lecturer
Electrical and Computer Engineering | Electrical and Computer Engineering | Computer Science, Cornell University

Verify at coursera.org/verify/U9X65P94D8S3
Coursera has confirmed the identity of this individual and
their participation in the course.

Duke
UNIVERSITY

06/10/2020

Pavan L

has successfully completed

Programming Fundamentals

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

COURSE
CERTIFICATE



Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy

Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy
Assistant Professor of the Practice | Adjunct Professor | Senior Lecturer
Electrical and Computer Engineering | Electrical and Computer Engineering | Computer Science, Cornell University

Verify at coursera.org/verify/SXXDDFE4XWMP

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



06/09/2020

Chandana B R

has successfully completed

Blockchain Basics

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

Bina Ramamurthy
Teaching Professor
Computer Science and Engineering

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/WDFJ3CH6LBWA
Coursera has confirmed the identity of this individual and their participation in the course.

Google Cloud

06/17/2020

Meghana G R

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

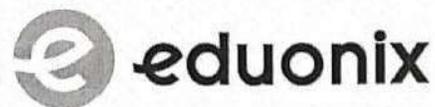


Verify at coursera.org/verify/D9E8C6Z7R27P
Coursera has confirmed the identity of this individual and
their participation in the course.

EDUONIX LEARNING SOLUTIONS PVT. LTD.

CERTIFICATE OF COMPLETION

*This is to certify that krithika jagannath successfully
completed Build A Board Game Predictor Using Machine
Learning online course on June 12, 2020*



EDUONIX LEARNING SOLUTIONS

Google Cloud

06/12/2020

Meghana G R

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/D9ESC6Z7R27P

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

M UNIVERSITY OF MICHIGAN

Jan 30, 2020

Akshay R

has successfully completed

Python Data Structures

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/NK7jYVKB6QV

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



07/08/2020

Keerthi N

has successfully completed

The Data Scientist's Toolbox

an online non-credit course authorized by Johns Hopkins University and offered through Coursera

**COURSE
CERTIFICATE**



Jeff Leek, PhD, Roger Peng, PhD, Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

Verify at coursera.org/verify/XZWYYV4C56ZM
Coursera has confirmed the identity of this individual and their participation in the course.

Some online courses may draw on material from courses taught on campus but are not equivalent to on-campus courses. This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University in any way. It does not confer a JHU grade, course credit or degree; establish any relationship between this learner and JHU or other JHU affiliate; enroll or register this learner at JHU or other JHU



TechieNest
...Transforming Engineers to Technocrats

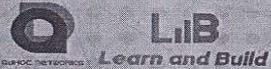
CERTIFICATE OF TRAINING

This Certificate is proudly presented to

Jishnu S

who has successfully completed Online training in **Machine Learning with Data Science** in **Summer Internship Programme** conducted by **Learn and Build (LnB)** an initiative by **TechieNest Pvt. Ltd.** from 25th August, 2021 to 24th September, 2021.

Powered By



Enrollment Id: SITPR1425





Certificate of Competency

This is to certify that

Amulya R

has been awarded Competency in MyCaptain's **Data Analytics With Python Course**

Amulya R was guided by Captain Lakshya Tyagi and they undertook the following projects in the same:

-  Manipulate the dataset using Pandas
-  Import a dataset from Kaggle
-  Visualise the dataset using Matplotlib
-  Create a COVID-19 data analysis

For the month of December 2021

We wish you all the best for your future endeavours

Sameer Ramesh
(Chief Product Officer)

Certificate ID:
2RZ8SESLKOBRS

Course ratified by



NSR
CEL

incubated company A Climber Knowledge and Careers Pvt Ltd Initiative



Certificate of Competency

This is to certify that

Amulya R

has been awarded Competency in MyCaptain's **Python Programming Course**

Amulya R was guided by Captain Mohammed Sameeruddin and they undertook the following projects in the same:

-  Extract data using web scraping with python
-  Build a School Administration program
-  Write a Python code to create a function
-  Build an e-commerce website

For the month of October 2021

We wish you all the best for your future endeavours

Sameer Ramesh
(Chief Product Officer)

Certificate ID:
2KB5VINHMFMLJ

Course ratified by



Incubated company A Climber Knowledge and Careers Pvt Ltd Initiative



Certificate of Participation

This is to certify that

Amulya R

has been a participant of MyCaptain's

Artificial Intelligence Course

For the Month of April 2022

We wish you all the best for your future endeavours.

Sameer Ramesh
(Chief Product Officer)
3N4F9ILQ34Q6

Course ratified by
 mycaptain



NSR
CEL

incubated company A Climber Knowledge and Careers Pvt Ltd Initiative

VANDERBILT  UNIVERSITY

COURSE
CERTIFICATE

08/10/2020

Kushal Rao R

has successfully completed

Introduction to Programming with MATLAB

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



Akos Ledeczki, Ph.D.
Professor
Computer Engineering, Computer Science, and
Electrical Engineering



J. Michael Fitzpatrick, PhD
Professor Emeritus
Computer Science, Computer Engineering, Electrical Engineering, Neurosurgery, and Radiology

Verify at coursera.org/verify/KVSRGSHT35E5
Coursera has confirmed the identity of this individual and
their participation in the course.

UCDAVIS

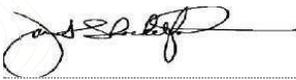
Sep 17, 2020

Satwik Shivaram Bhat

has successfully completed

**Materials Science: 10 Things Every Engineer
Should Know**

an online non-credit course authorized by University of California, Davis and offered
through Coursera



James Shackelford
Distinguished Professor Emeritus
Department of Chemical Engineering and Materials Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/B6JZSCX34BBU

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



Aug 1, 2020

Satwik Shivaram Bhat

has successfully completed

**Introduction to Mechanical Engineering Design
and Manufacturing with Fusion 360**

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

A handwritten signature in black ink, appearing to read 'Andrew Anagnost'.

Andrew Anagnost, President and Chief Executive Officer of Autodesk, Inc.

COURSE
CERTIFICATE



Verify at coursera.org/verify/X83Z3CBM8KYR

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

Verified Certificate



Pavol Bauer

Professor of DC Systems, Energy Conversion & Storage
Delft University of Technology

Auke Hoekstra

Senior Advisor Electric Mobility
Eindhoven University of Technology

Marnix Wagemaker

Associate Professor at the Faculty of Applied Sciences
Delft University of Technology

Gautham Ram Chandra Mouli
Postdoctoral Researcher

Delft University of Technology

This is to certify that

YASHAS G V

successfully completed and received a passing grade in

eCARS2x: Electric Cars: Technology

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.



Verified Certificate
Issued March 14, 2021

Valid Certificate ID
[c08b22700a3b48e3aeb7bc0a1f8cf39a](https://courses.edx.org/certificates/c08b22700a3b48e3aeb7bc0a1f8cf39a)



4 Courses

Introduction to Mechanical Engineering Design and Manufacturing with Fusion 360

Modeling and Design for Mechanical Engineers with Autodesk Fusion 360

Simulation Analysis for Mechanical Engineers with Autodesk Fusion 360

CAM and Design Manufacturing for Mechanical Engineers with Autodesk Fusion 360



Feb 4, 2021

YASHAS G V

has successfully completed the online, non-credit Specialization

Autodesk CAD/CAM/CAE for Mechanical Engineering

The demand placed on today's engineers goes above and beyond the job description. Products have become complex and engineers are more frequently asked to leave specialized roles and to take on a wide variety of tasks that are beyond their traditional responsibilities. Engineers need to factor in broader concerns such as cost, procurement, sustainability, manufacturability, and serviceability. This means not only understanding engineering principles that govern the title and role, but also perfecting the toolsets needed to design and develop products. Through this specialization, you'll learn the foundations of applying computer aided design (CAD), computer aided engineering (CAE), and manufacturing principles while developing your technical skills within Autodesk Fusion 360.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Andrew Anagnost,
President and Chief
Executive Officer of
Autodesk, Inc.

Verify this certificate at:
coursera.org/verify/specialization/CEVXYWBESXTG



6 Courses

Crash Course on Python

Using Python to Interact with the Operating System

Introduction to Git and GitHub

Troubleshooting and Debugging Techniques

Configuration Management and the Cloud

Automating Real-World Tasks with Python



Aug 31, 2020

YASHAS G V

has successfully completed the online, non-credit Professional Certificate

Google IT Automation with Python

This six-course certificate, developed by Google, is designed to provide IT professionals with in-demand skills -- including Python, Git, and IT automation -- that can help them advance their careers. The hands-on curriculum is designed to teach learners how to write code in Python, with a special focus on how this applies to automating tasks in the world of IT support and systems administration. Those who received this certificate passed all graded assessments with a score of 80% of above. They should have a strong foundation in how to use Git and GitHub, troubleshoot and debug complex problems, and apply automation at scale by using configuration management and the Cloud in order to prepare them for more advanced IT Support Specialist or Junior Systems Administrator positions.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/professional-cert/UR6879WN63NK

Just Train Me

ISO 9001:2015 Certified Organizational



This Certificate Is Presented To

R Manoj Reddy

has successfully completed the course

CORE JAVA, ADV JAVA

26/08/2021

Date

K. Srinivas
A circular logo with a blue border. The text 'KAPTO SOLUTIONS' is written around the top inner edge, and 'BANGALORE' is written around the bottom inner edge. In the center, there is a stylized 'WP' monogram.

Signature



CERTIFICATE OF COMPLETION

VERIFIED CERTIFICATE
Issued on 23, Sep 2020

VALID CERTIFICATE ID
EMWINEMD003

THIS IS CERTIFY THAT

KUSHAL RAO R

HAS SUCCESSFULLY COMPLETED THE 4 WEEK REMOTE INTERNSHIP PROGRAMME ON

ELECTRIC MOTORCYCLE DESIGN AND DEVELOPMENT

UNDER THE GUIDANCE OF ELEMENTAL MOTOR WORKS

CONDUCTED BETWEEN 27TH JULY 2020 TO 27TH AUG 2020

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

PIYUSH VERMA
CO-FOUNDER

learn.elementalmotorworks.in



07/12/2020

Kushal Rao R

has successfully completed with honors

**Introduction to Mechanical Engineering Design
and Manufacturing with Fusion 360**

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

A handwritten signature in black ink, appearing to read 'Andrew Anagnost'.

Andrew Anagnost, President and Chief Executive Officer of Autodesk, Inc.

**COURSE
CERTIFICATE**

WITH HONORS



Verify at coursera.org/verify/METKC6MSDKYR
Coursera has confirmed the identity of this individual and
their participation in the course.



CERT. NO : LES0051

IMRAN PINJARA
CEO & Founder



CERTIFICATE OF COMPLETION

THIS IS PRESENTED TO

Mr. Rahul BN

for successfully completing the 21 Days Online Video Course " Master In Pressure Vessels Heads " on Sept 05, 2020 at Let'sFab Educational Services, Pune.



CERT. NO : LES0095

IMRAN PINJARA
CEO & Founder



CERTIFICATE OF COMPLETION

THIS IS PRESENTED TO

Mr. Syed Ali Faizan Khadri

for successfully completing the 21 Days Online Video Course " Master In Pressure Vessels Heads " on Sept 05, 2020 at Let'sFab Educational Services, Pune.



KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE-BENGALURU



CERTIFICATE

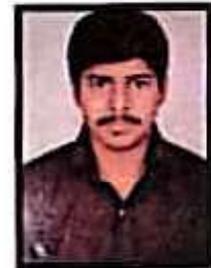
Sl. No : 2986

This is to certify that

NITIN L

has successfully completed a training Programme under CMKKY in

CATIA V5



Course Duration : 100 Hrs.

Student ID

BS 9758



Certificate No

BNG - 7217


Course Co-ordinator


Director

Date of issue : 28 - DEC - 2020

Project Promoted by



Technical Consultancy by



KGTTI-BNG

CoE Building
Kaushalya Bhavan Campus
Behind Govt. ITI(W), Dairy Circle
Bannerughatta Road
Bengaluru - 560 029, INDIA.
Phone: +91-80-26642528.
Web: bengaluru.kgtti.com



Aug 1, 2020

ASHISH VILAS JADHAV

has successfully completed

AI For Everyone

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads "Andrew Ng".

Andrew Ng
Founder, DeepLearning.AI
Co-founder, Coursera

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/EFR7K6AH7KGH

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



**UNIVERSITY
OF LONDON**

08/01/2020

ASHISH VILAS JADHAV

has successfully completed

Introduction to Virtual Reality

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

Dr Sylvia Xueni Pan
Lecturer, Department of Computing
Goldsmiths, University of London

Dr Marco Gillies
Computing Department,
Goldsmiths, University of London

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/4A7JCG55GUA5

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



07/31/2020

ASHISH VILAS JADHAV

has successfully completed

Introduction to Self-Driving Cars

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

**COURSE
CERTIFICATE**



A handwritten signature in black ink, reading "Steve Warden".

Associate Professor, Aerospace Studies
Director, Toronto Robotics and Artificial
Intelligence Laboratory

A handwritten signature in black ink, reading "Jonathan Kelly".

Assistant Professor, Aerospace Studies
Director, Space & Terrestrial Autonomous Robotic Systems Laboratory

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



07/24/2020

ASHISH VILAS JADHAV

has successfully completed

Programming for Everybody (Getting Started with Python)

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

A handwritten signature in black ink, appearing to read 'Chad', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/KHWZFUN5MH5P
Coursera has confirmed the identity of this individual and
their participation in the course.



08/10/2020

Varun M

has successfully completed

Digital Thread: Components

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

Ken English
Deputy Director
Sustainable Manufacturing and Advanced Robotic Technologies Community of Excellence at the University at Buffalo

**COURSE
CERTIFICATE**



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



08/24/2020

Varun M

has successfully completed

Digital Thread: Implementation

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

Ken English
Deputy Director
Sustainable Manufacturing and Advanced Robotic Technologies Community of Excellence at the University at Buffalo

**COURSE
CERTIFICATE**



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



08/30/2020

Varun M

has successfully completed

Advanced Manufacturing Process Analysis

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

Rahul Rai

Rahul Rai
Associate Professor
Mechanical and Aerospace Engineering

**COURSE
CERTIFICATE**



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



07-Oct-2020

VASUNIDHI S

has successfully completed

Intro to Digital Manufacturing with Autodesk
Fusion 360

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

A handwritten signature in black ink, appearing to read 'Andrew Anagnost'.

Andrew Anagnost, President and Chief Executive Officer of Autodesk, Inc.

COURSE
CERTIFICATE



Verify at coursera.org/verify/6W7RCPZVMHY

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

UCDAVIS

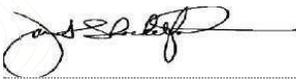
Mar 22, 2021

RAVI KV

has successfully completed

**Materials Science: 10 Things Every Engineer
Should Know**

an online non-credit course authorized by University of California, Davis and offered
through Coursera



James Shackelford
Distinguished Professor Emeritus
Department of Chemical Engineering and Materials Science

**COURSE
CERTIFICATE**



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



09/10/2020

Prithvi B

has successfully completed

Advanced Styling with Responsive Design

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

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/5YPDC3L5NCTX
Coursera has confirmed the identity of this individual and
their participation in the course.



Jun 21, 2021

VASUNIDHI S

has successfully completed

**Introduction to Mechanical Engineering Design
and Manufacturing with Fusion 360**

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

A handwritten signature in black ink, appearing to read 'Andrew Anagnost'.

Andrew Anagnost, President and Chief Executive Officer of Autodesk, Inc.

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/U47N8269WL2Q

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



08/08/2020

Prithvi B

has successfully completed

Introduction to CSS3

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/NRXLFGTQJ53C
Coursera has confirmed the identity of this individual and
their participation in the course.



07/28/2020

Varun M

has successfully completed

Digital Manufacturing & Design

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

A handwritten signature in black ink, appearing to read "Ken English".

Ken English
Deputy Director
Sustainable Manufacturing and Advanced Robotic Technologies Community of Excellence at the University at Buffalo

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/PME3ZCQHJB7
Coursera has confirmed the identity of this individual and their participation in the course.



08/03/2020

Prithvi B

has successfully completed

Introduction to HTML5

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/6WY74WH7H6MU
Coursera has confirmed the identity of this individual and
their participation in the course.



08/12/2020

Prithvi B

has successfully completed

Interactivity with JavaScript

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/R67ENE66EKCH
Coursera has confirmed the identity of this individual and
their participation in the course.

UCDAVIS

20.09.2020

Varun M

has successfully completed

**Materials Science: 10 Things Every Engineer
Should Know**

an online non-credit course authorized by University of California, Davis and offered
through Coursera



James Shackelford
Distinguished Professor Emeritus
Department of Chemical Engineering and Materials Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/HDSAE8HBUEZG
Coursera has confirmed the identity of this individual and
their participation in the course.



THE UNIVERSITY
of EDINBURGH



08/08/2020

VASUNIDHI S

has successfully completed

Code Yourself! An Introduction to Programming

an online non-credit course authorized by The University of Edinburgh and
Universidad ORT Uruguay and offered through Coursera

Dr Areti Manataki
School of Informatics
The University of Edinburgh

Dr Inés Kereki
Engineering School
Universidad ORT Uruguay

**COURSE
CERTIFICATE**



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

MICHIGAN STATE UNIVERSITY

07/21/2020

Prithvi B

has successfully completed

Cameras, Exposure, and Photography

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



Peter Glendinning
Professor
Art, Art History, & Design



Photography Basics and Beyond: From Smartphone to DSLR

COURSE CERTIFICATE



Verify at coursera.org/verify/V7YND3Y3VS4C
Coursera has confirmed the identity of this individual and
their participation in the course.

CaLARTS

08/14/2020

Prithvi B

has successfully completed

Visual Elements of User Interface 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/JQN46DDPTZHK
Coursera has confirmed the identity of this individual and
their participation in the course.

CALARTS

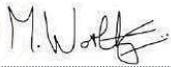
09/07/2020

Prithvi B

has successfully completed

UX Design Fundamentals

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/AZJED9PT5BJM
Coursera has confirmed the identity of this individual and
their participation in the course.



08/13/2020

Shashankh M G

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, appearing to read 'Chad', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/W729ZARKNCPM
Coursera has confirmed the identity of this individual and
their participation in the course.

VERIFIED

CERTIFICATE *of* ACHIEVEMENT



This is to certify that

S R Rethina Seelan

successfully completed and received a passing grade in

eCARS2x: Electric Cars: Technology

a course of study offered by DelftX, an online learning initiative of Delft University of Technology.

Pavol Bauer
Professor of DC Systems, Energy Conversion & Storage
Delft University of Technology

Auke Hoekstra
Senior Advisor Electric Mobility
Eindhoven University of Technology

Marnix Wagemaker
Associate Professor at the Faculty of Applied Sciences
Delft University of Technology

Gautham Ram Chandra Mouli
Postdoctoral Researcher
Delft University of Technology

VERIFIED CERTIFICATE
Issued July 12, 2020

VALID CERTIFICATE ID
518c5c6c5b724fbd8960d3297a845861



07/18/2020

Shashank M G

has successfully completed with honors

**Programming Foundations with JavaScript, HTML
and CSS**

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

Susan H. Rodger, Professor of the Practice, Computer Science
Robert Duvall, Lecturer, Computer Science
Owen Astrachan, Professor of the Practice, Computer Science
Andrew D. Hilton, Assistant Professor of the Practice, Electrical and Computer Engineering

**COURSE
CERTIFICATE**

WITH HONORS



Verify at coursera.org/verify/TN94ZTKAQUJ5
Coursera has confirmed the identity of this individual and
their participation in the course.



Aug 13, 2020

Manoj H S

has successfully completed with honors

**Introduction to Mechanical Engineering Design
and Manufacturing with Fusion 360**

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

A handwritten signature in black ink, appearing to read 'Andrew Anagnost'.

Andrew Anagnost, President and Chief Executive Officer of Autodesk, Inc.

COURSE
CERTIFICATE

WELLS BURNS



Verify at coursera.org/verify/87EVEDJ6GJ3

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Qwickstart.org

COURSE COMPLETION CERTIFICATE

This is to certify that

Sujay Adithya

HAS SUCCESSFULLY COMPLETED ONLINE COURSE, SHOWN PROFICIENCY IN

Design Thinking and UI/UX Design

Date: 2021-06-24

Serial No.

cert_0lx6mxgx

CEO, Founder, Tharun Josh Educom Labs
www.tharunjosh.com



May 12, 2021

v vinay

has successfully completed

Programming for Everybody (Getting Started with Python)

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

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/Z4AZ43LWURE2

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



08/09/2020

Shashankh M G

has successfully completed

Programming for Everybody (Getting Started with Python)

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

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/X5MP9SAYD9RK
Coursera has confirmed the identity of this individual and
their participation in the course.