

aws  certified

Monish K

AWS Certified Cloud Practitioner

VALIDATION NUMBER: 3XJLNS8C5JV4QXK1

VALIDATE AT: <https://aws.amazon.com/verification>

Issue Date: Jan 02, 2023

Expiration Date: Jan 02, 2026

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS83S61211301

To
MONISH K
NO. 21, 10TH CROSS, 7TH MAIN
AGRAHARA DASARAHALLI
BANGALORE
KARNATAKA - 560079
PH. NO :7349636133



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

MONISH K

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **83** %

Online Assignments	24.56/25	Programming Exam	25/25	Proctored Exam	33.34/50
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Total number of candidates certified in this course: 5563

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21EE49S23233508

To
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NO. 21, 10TH CROSS, 7TH MAIN
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PH. NO :7349636133



Score	Type of Certificate
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Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MONISH K

for successfully completing the course



Fuzzy Sets, Logic and Systems & Applications

with a consolidated score of **83** %

Online Assignments	25/25	Proctored Exam	57.75/75
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Total number of candidates certified in this course: 175

Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Apr 2021
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur





5 Courses

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



Aug 30, 2020

MONISH K

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

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 signer.

Verify this certificate at:
<https://coursera.org/verify/specialization/MX7DSZ86CEZZ>



5 Courses

Technical Support
Fundamentals

The Bits and Bytes of
Computer Networking

Operating Systems and Your
Becoming a Power User

System Administration and
IT Infrastructure Services

IT Security: Defense against
the digital dark arts



Aug 24, 2020

MONISH K

has successfully completed the online, non-credit Professional
Certificate

Google IT Support

Those who earn the Google IT Support Professional Certificate have completed five courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in IT support. They are competent in foundational skills, including troubleshooting and customer service, networking, operating systems, system administration, and security.

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:

[https://coursera.org/verify/profession
al-cert/VBAFP88LEDO5](https://coursera.org/verify/professional/cert/VBAFP88LEDO5)



3 Courses

Understanding and
Visualizing Data with Python

Inferential Statistical
Analysis with Python

Fitting Statistical Models to
Data with Python



Sep 15, 2020

MONISH K

has successfully completed the online, non-credit Specialization

Statistics with Python

This specialization is designed to teach learners beginning and intermediate concepts of statistical analysis, and use of the Python programming language to conduct data analyses. Learners will learn where data come from, what types of data can be collected, how to effectively summarize and visualize data, how to utilize data for estimation and assessing theories, proper interpretations of inferential results, and how to apply more advanced statistical modeling procedures.

Brenda Gunderson,
Ph.D., Lecturer IV

Kerby Shedden, Ph.D.,
Professor

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

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:

<https://coursera.org/verify/specialization/WX5X87CK7XP>



4 Courses

Database Design and Basic SQL in PostgreSQL

Intermediate PostgreSQL

JSON and Natural Language Processing in PostgreSQL

Database Architecture, Scale, and NoSQL with Elasticsearch



Jul 31, 2021

MONISH K

has successfully completed the online, non-credit Specialization

PostgreSQL for Everybody

In this course series, learners gained skills to use the PostgreSQL database and explored topics ranging from database design to database architecture and deployment. Other focus areas included comparing and contrasting SQL and NoSQL approaches to database design. Projects focused on creating and manipulating tables, designing data models, constructing advanced queries, and techniques for working with text in databases, including regular expressions.

Charles Severance
Clinical Professor,
School of Information
University of Michigan

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:

<https://coursera.org/verify/specializations/HPSUGFCTW2AE>

Certificate of Completion

This is to certify that **monish k** successfully
completed 44.5 total hours of **Machine Learning
A-Z™: Hands-On Python & R In Data Science**
online course on May 25, 2021

Kirill Evmenko
Kirill Evmenko, Instructor

Hadelin de Ponteves
Hadelin de Ponteves, Instructor

SuperDataScience Support
SuperDataScience Support, Instructor

Ligency Team
Ligency Team, Instructor



Certificate no: UC-744863ad-8c45-4b83-9402-29d9fa297b00
Certificate url: www.udemy.com/certificate/UC-744863ad-8c45-4b83-9402-29d9fa297b00
Version: 2

#BeAble