



Inspiring and empowering
future professionals

VERUKONDA SAI TEJA

Data Visualisation: Empowering Business with Effective Insights

Certificate of Completion

January 4th, 2025

Over the period of January 2025, VERUKONDA SAI TEJA has completed practical tasks in:

Framing the Business Scenario
Choosing the Right Visuals
Creating Effective Visuals
Communicating Insights and Analysis

A handwritten signature in black ink, appearing to read "Tom Brunskill".

Tom Brunskill
CEO, Co-Founder of
Forage



This acknowledges that

Sai Teja Verukonda

Has successfully completed and is certified in
Google Analytics Certification

Issue Date: January 19, 2025
Expiry Date: January 19, 2026
Certificate ID: 130234225





University of Colorado
Boulder

Jan 17, 2024

SAI TEJA VERUKONDA

has successfully completed

Fundamental Tools of Data Wrangling

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

A handwritten signature in black ink that appears to read "Di Wu".

Di Wu
Instructor
Data Science

COURSE CERTIFICATE



Verify at:

<https://coursera.org/verify/EPG79USQJ5ZL>

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



COURSE CERTIFICATE

Oct 31, 2023

SAI TEJA VERUKONDA

has successfully completed

The Data Scientist's Toolbox

an online no credit course authorized by Johns Hopkins University and offered through Coursera



A handwritten signature in black ink, appearing to read "SAI TEJA VERUKONDA".

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

Verify at:

coursera.org/verify/ERJDV5ZR88RV

Coursera has confirmed the identity of this individual and their

participation in the course.

This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University. It does not confer a JHU grade, course credit or degree; establish a relationship between this learner and JHU; enroll or register this learner at JHU or in any course offered by JHU; or entitle this learner to access or use resources beyond the online courses provided by Coursera.



COURSE
CERTIFICATE

Jun 7, 2023

SAI TEJA VERUKONDA

has successfully completed

Introduction to Data Analytics

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



Rav Ahuja
Global Program Director,
Skills Network

Verify at:
<https://coursera.org/verify/2ZBK24MMASK3>

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



Penn
UNIVERSITY OF PENNSYLVANIA

Jun 4, 2023

SAI TEJA VERUKONDA

has successfully completed

Introduction to Python Programming

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

A handwritten signature in black ink that reads "Brandon Krakowsky".

Brandon Krakowsky
Lecturer
School of Engineering and Applied Science

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/G25MLIJVHN3F>

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



Certificate no: UC-b1eb39d7-3219-4dac-8c68-6203015ddf09

Certificate url: ude.my/UC-b1eb39d7-3219-4dac-8c68-6203015ddf09

Reference Number: 0004

CERTIFICATE OF COMPLETION

Python for OOP: The A-to-Z OOP Python Programming Course

Instructors **Meta Brains**

Sai Teja Verukonda

Date **Jan. 16, 2025**

Length **4 total hours**



This certificate is presented to
Sai Teja Verukonda

for the completion of

Cloud Computing Fundamentals (Earn a credential!)

(PLAN-2EC3A305F2C3)

According to the Your Learning Builder - Plans system of record

Completion date: 17 Jan 2025 (GMT)

This is to certify that

Verukonda Sai Teja

successfully passed the examination for

Applications & Use Cases Professional Certification



The Professional level is the first of two certification levels and is rewarded for solid experience in the topic. Some of the topics tested at this level are:

Introduction to Machine Learning and Data Science, CRISP-DM, Use Cases for Machine Learning, Visualization and What to do with Models.

This certificate can be verified using the open badge which was issued to the certificate holder. The open badge can be uploaded and tested via this redirect:
www.rapidminer.com/badgecheck



Knut Makowski
(Head of Education)