

# UC San Diego

Jan 19, 2021

## Shubhadeep Naskar

has successfully completed

### Object Oriented Programming in Java

an online non-credit course authorized by University of California San Diego and offered through Coursera

Christine Alvarado Mia Minnes



Christine Alvarado, Mia Minnes, Leo Porter

COURSE  
CERTIFICATE



Verify at:

<https://coursera.org/verify/QDRWZYYDWRR9>

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



4 Courses

Python Programming Essentials

Python Data Representations

Python Data Analysis

Python Data Visualization



Apr 6, 2021

## Shubhadeep Naskar

has successfully completed the online, non-credit Specialization

# Introduction to Scripting in Python

This specialization is intended for beginners who intend to master essential programming skills. Through four courses, you will cover key Python programming concepts which will prepare you to use Python to perform common scripting tasks. This will provide a solid foundation for future careers in data science, software engineering, or other careers involving programming.

A handwritten signature of Scott Rixner.

Scott Rixner

Professor

Dept. of Computer  
Science

Rice University

A handwritten signature of Joe Warren.

Joe Warren

Professor

Dept. of Computer  
Science

Rice University

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/BPX3MXZLXWSG>



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**



May 27, 2021

## Shubhadeep Naskar

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 learner.

Verify this certificate at:

<https://coursera.org/verify/specialization/94VM75EDB9YM>



May 27, 2021

## Shubhadeep Naskar

has successfully completed

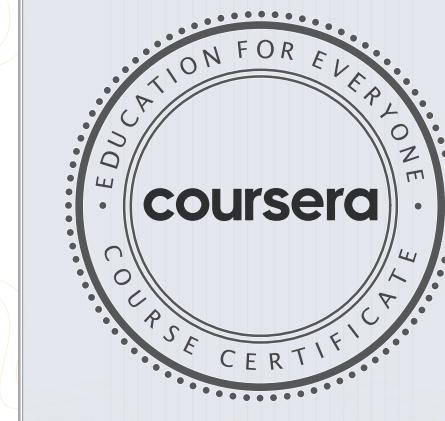
### Capstone: Retrieving, Processing, and Visualizing Data with Python

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

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:  
<https://coursera.org/verify/8T3RYDTTKY6>

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



May 25, 2021

Shubhadeep Naskar

has successfully completed

Building Scalable Java Microservices with Spring Boot and Spring Cloud

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

*Google Cloud Training*

COURSE  
CERTIFICATE



Verify at:

<https://coursera.org/verify/XY5BY89PWW2T>

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