



Certificate no: UC-7b10a44c-6dfc-48ad-bcf6-b5a08dd1d0a0

Certificate url: [ude.my/UC-7b10a44c-6dfc-48ad-bcf6-b5a08dd1d0a0](https://ude.my/UC-7b10a44c-6dfc-48ad-bcf6-b5a08dd1d0a0)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# Blockchain A-Z™: Learn How To Build Your First Blockchain

Instructors **Hadelin de Ponteves, Kirill Eremenko, Ligency I Team, Ligency Team**

**K Anand Naik**

Date **16 Aug 2022**

Length **14.5 total hours**



Certificate no: UC-c3bf8d41-9c81-4191-b5d4-92f20529717d

Certificate url: [ude.my/UC-c3bf8d41-9c81-4191-b5d4-92f20529717d](https://ude.my/UC-c3bf8d41-9c81-4191-b5d4-92f20529717d)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# Learn C++ Programming - Beginner to Advance- Deep Dive in C++

Instructors **Abdul Bari**

## **K Anand Naik**

Date **19 Dec 2021**

Length **30.5 total hours**



Certificate no: UC-66960b69-9806-49bc-90d9-173470edc833

Certificate url: [ude.my/UC-66960b69-9806-49bc-90d9-173470edc833](https://ude.my/UC-66960b69-9806-49bc-90d9-173470edc833)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# Mastering Data Structures & Algorithms using C and C++

Instructors **Abdul Bari**

## **K Anand Naik**

Date **19 Aug 2022**

Length **58.5 total hours**



Certificate no: UC-003c84ae-819e-4d25-8b2e-dbd34af4e14d

Certificate url: [ude.my/UC-003c84ae-819e-4d25-8b2e-dbd34af4e14d](https://ude.my/UC-003c84ae-819e-4d25-8b2e-dbd34af4e14d)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# Data Structures and Algorithms: In-Depth using Python

Instructors **Syed Mohiuddin**

## K Anand Naik

Date **Sept. 20, 2021**

Length **34.5 total hours**



# RICE UNIVERSITY

Jul 31, 2022

## K Anand Naik

has successfully completed

### Introduction to Data Analysis Using Excel

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

*Sharad Borle*

Sharad Borle  
Associate Professor of Management  
Jones Graduate School of Business

## COURSE CERTIFICATE



Verify at:  
<https://coursera.org/verify/BFYA9PECPNDS>

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





Aug 14, 2022

**K Naik**

has successfully completed

## Database Creation and Modeling using MYSQL Workbench

an online non-credit project authorized by Coursera Project Network and offered through Coursera

**Omnya Khaled**

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Omnya Khaled  
Subject Matter Expert  
Coursera Project Network

PROJECT  
CERTIFICATE



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

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

# UC San Diego



HIGHER SCHOOL OF ECONOMICS  
NATIONAL RESEARCH UNIVERSITY

Jun 21, 2022

## K Anand Naik

has successfully completed

### Algorithmic Toolbox

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

Alexander S. Kulikov, Visiting Professor; Michael Levin, Associate Professor; Neil Rhodes, Adjunct Faculty; Pavel A. Pevzner, Ronald R. Taylor Distinguished Professor of Computer Science, Director, NIH Center for Computational Mass Spectrometry; Daniel M Kane, Assistant Professor, Computer Science and Engineering at the University of California, San Diego

## COURSE CERTIFICATE



Verify at:  
<https://coursera.org/verify/FQIZDRA9WUAH>

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