9 Courses

Introduction to Front-End Development

Programming with JavaScript

Version Control

HTML and CSS in depth

React Basics

Advanced React

Principles of UX/UI Design

Front-End Developer Capstone

Coding Interview Preparation

∞ Meta

∞ Meta

Aug 23, 2023

Alton Obinna Okwuonu

has successfully completed the online, non-credit Professional Certificate

Meta Front-End Developer

This 9-course program prepares learners for an entry-level career as a front-end developer.

Verify this certificate at:
https://coursera.org/verify/professional-cert/9C7QL4VJYLZB

8 Courses

Foundations of Cybersecurity

Play It Safe: Manage Security Risks

Connect and Protect: Networks and Network Security

Tools of the Trade: Linux and SQL

Assets, Threats, and Vulnerabilities

Sound the Alarm: Detection and Response

Automate Cybersecurity Tasks with Python

Put It to Work: Prepare for Cybersecurity Jobs

May 15, 2024

Obinna Okwuonu

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.

Amanda Brophy
Global Director of
Google Career
Certificates

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

5 Courses

Technical Support Fundamentals

The Bits and Bytes of Computer Networking

Operating Systems and You: Becoming a Power User

System Administration and IT Infrastructure Services

IT Security: Defense against the digital dark arts

May 23, 2024

Obinna Okwuonu

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.

Amanda Brophy
Global Director of
Google Career
Certificates

Verify this certificate at:
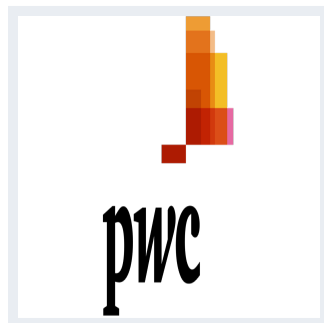https://coursera.org/verify/professional-cert/5L2TBC86CD4B

5 Courses

Data-driven Decision Making

Problem Solving with Excel

Data Visualization with Advanced Excel

Effective Business Presentations with Powerpoint

Data Analysis and Presentation Skills: the PwC Approach Final Project

pwc

Jul 8, 2019

Obinna Okwuonu

has successfully completed the online, non-credit Specialization

Data Analysis and Presentation Skills: the PwC Approach

In this specialization you learned the role of data in today's business environment. By focusing on the practical uses of data analytics, you learned how better understanding and stronger application of data can enhance problem-solving and decision-making. You used Excel to understand, filter and use data to inform decision-making. You learned how to use a variety of tools to help you in the process. Finally, using data to support a point of view, you created a business presentation to effectively relate the view to others. This certificate is issued by PricewaterhouseCoopers LLC (US) with address at 300 Madison Avenue, New York, New York, 10017.

Alex Manella, Alumni / Former Principal

Verify this certificate at:
https://coursera.org/verify/specialization/W9ELU8FCB33D

5 Courses

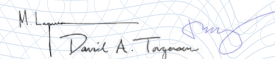University of Colorado Boulder

Oct 27, 2019

Obinna Okwuonu

has successfully completed the online, non-credit Specialization

Advanced Business Analytics

In this specialization learners developed a comprehensive understanding of the entire lifecycle of analytics that they can apply to grow your business, increase profits, and create maximum value for shareholders. They gain such data analytics skills as extracting and manipulating data using SQL code, executing statistical methods for descriptive, predictive, and prescriptive analysis, and interpreting, presenting and discussing analytic results.

David Torgerson,
Instructor
Manuel Laguna,
Professor of
Management Science
Dan Zhang, Associate
Professor of Operations
Management

Verify this certificate at:
https://coursera.org/verify/specialization/XCX2ZEEQUE6G

4 Courses

UNIVERSITY OF
MICHIGAN

The Future of Payment
Technologies

Blockchain and
Cryptocurrency Explained

Raising Capital: Credit Tech,
Coin Offerings, and
Crowdfunding

Innovations in Investment
Technology: Artificial
Intelligence

Apr 2, 2021

Obinna Okwuonu

has successfully completed the online, non-credit Specialization

Financial Technology (Fintech) Innovations

This specialization is intended to familiarize learners with a broad range of financial technologies. By completing this specialization the learner can explain concepts in payment technologies, cryptocurrency and blockchain, credit scores and technologies, and smart investing techniques. Understanding business use cases for each of these technologies through practical exercises, the learner is prepared to select and analyze financial technologies appropriate for their own organization.

Robert Dittmar
Professor of Finance
Stephen M. Ross School
of Business

Andrew Wu
Assistant Professor of
Technology, Operations,
and Finance
Stephen M. Ross School
of Business

Verify this certificate at:
https://coursera.org/verify/specializat
ion/JGES2TV49KCZ

coursera

LEARNING WITHOUT LIMITS · SPECIALIZATION CERTIFICATE
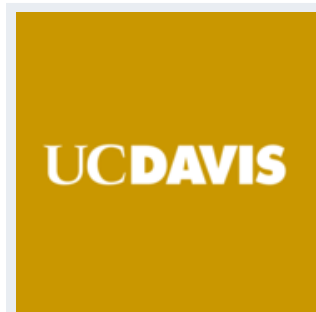
5 Courses

Introduction to Google SEO

Google SEO Fundamentals

Optimizing a Website for Google Search

Advanced Content and Social Tactics to Optimize SEO

Google SEO Capstone Project

UCDAVIS

Jul 11, 2020

Obinna Okwuonu

has successfully completed the online, non-credit Specialization

Search Engine Optimization (SEO)

Designed and taught by industry-leading professionals, the SEO Specialization provides you with modern real-world experiences, knowledge and skills needed to optimize websites for search engines. You'll learn the key theories on how search engine optimization works and then practice and apply essential, hands-on SEO skills, such as: · On-page and off-page optimization · Optimizing search for local and international audiences · Aligning SEO with overall business strategies · Performing intelligent keyword search · Conducting a full website audit · Developing great content · Making recommendations to improve optimization The Specialization culminates in an integrative Capstone Project in which you will conduct and lead a comprehensive SEO consulting project.

Rebekah May, SEO Manager & Lead SEO Instructor
Dave Lloyd, Senior Manager, Global Search Marketing
Eric Enge, CEO, Stone Temple Consulting

Verify this certificate at:
https://coursera.org/verify/specialization/8C8RCUPFUYBF