



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



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.



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/professional-cert/9C7QL4VJYLZB>



5 Courses

Introduction to HTML5

Introduction to CSS3

Interactivity with JavaScript

Advanced Styling with
Responsive Design

Web Design for Everybody
Capstone



Aug 4, 2023

Alton Obinna Okwuonu

has successfully completed the online, non-credit Specialization

Web Design for Everybody: Basics of Web Development & Coding

This Specialization covers how to write syntactically correct HTML5 and CSS3, and how to create interactive web experiences with JavaScript. Mastering this range of technologies will allow you to develop high quality web sites that, work seamlessly on mobile, tablet, and large screen browsers accessible. During the capstone you will develop a professional-quality web portfolio demonstrating your growth as a web developer and your knowledge of accessible web design. This will include your ability to design and implement a responsive site that utilizes tools to create a site that is accessible to a wide audience, including those with visual, audial, physical, and cognitive impairments.

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Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information,
University of Michigan

Verify this certificate at:

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



4 Courses

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

Alton 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

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Verify this certificate at:
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5 Courses

Introduction to Data Analytics
for Business

Predictive Modeling and
Analytics

Business Analytics for Decision
Making

Communicating Business
Analytics Results

Advanced Business Analytics
Capstone



University
of Colorado
Boulder

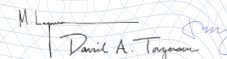
10/27/2019

Alton 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

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



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



07/08/2019

Alton 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:
coursera.org/verify/specialization/W9ELU8FCB33D



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HiIT is a CPN Approved
Training / Study Centre
(Cert No: CPN/STC/005)



COMPUTER PROFESSIONALS
(Registration Council of Nigeria)
(Established by Act No. 49 of 1993)

This is to certify that

OKWUONU, ALTON OBINNA

having completed the prescribed requirements and passed the necessary examinations, has this day, under the authority of the GOVERNING COUNCIL, been awarded:

POST GRADUATE DIPLOMA IN INFORMATION TECHNOLOGY

WITH

MERIT

In witness thereof, we have affixed hereunto our
corporate seal and proper signatures

Given this 25th Day of April, 2012

A green ink signature of the Registrar.

Registrar



A red ink signature of the CEO.

CEO