

## My Accomplishments

19. Contact Center AI: Operations and Implementation
20. Design and Implementation of Digital Health Interventions
21. Introduction to Basic Game Development using Scratch
22. Basic Game Development with Levels using Scratch
23. Learn Mandarin Chinese: Capstone Project
24. Upgrading and Monitoring the Apigee Hybrid API Platform
25. Product Design: Designing a modern table lamp using SketchUp
26. Mandarin Chinese 3: Chinese for Beginners
27. Mandarin Chinese 2: Chinese for Beginners
28. Mandarin Chinese 1: Chinese for Beginners
29. Use Canva to Create an Interactive Mind Map
30. Introduction to AWS Identity and Access Management
31. Build a mobile app with Google Sheets on Glide and no coding
32. Transfer Learning for NLP with TensorFlow Hub
33. Intel® Network Academy - Network Transformation 102
34. Summary Statistics in Public Health
35. Simple Regression Analysis in Public Health
36. Compose and Program Music in Python using Earsketchy
37. Analyzing Macro-Environmental Factors Using Creately
38. How to Write a Resume (Project-Centered Course)
39. Game Design Document: Define the Art & Concepts
40. The Data Scientist's Toolbox

## My Accomplishments

41. Multiple Regression Analysis in Public Health
42. Population Health During A Pandemic: Contact Tracing and Beyond
43. Hypothesis Testing in Public Health
44. Measuring and Maximizing Impact of COVID-19 Contact Tracing
45. Research Data Management and Sharing
46. Data Visualization and Dashboards with Excel and Cognos
47. Communication Strategies for a Virtual Age
48. Responsive Website Tutorial and Examples
49. Image Compression with K-Means Clustering
50. Image Classification with CNNs using Keras
51. Build a Firebase Android Application (Part II)
52. Optimization of Topic Models using Grid Search Method
53. Design a Client Welcome Kit using Canva
54. Character Design for Video Games
55. Increase SEO Traffic with WordPress
56. Story and Narrative Development for Video Games
57. World Design for Video Games
58. Custom Training Loops, Gradients, and Distributed Training
59. Design Online Course Printables using Canva
60. Apache Spark (TM) SQL for Data Analysts
61. AWS IoT: Developing and Deploying an Internet of Things
62. Emotion AI: Facial Key-points Detection

## My Accomplishments

63. Create a Python Application using PyMongo and MongoDB Database
64. Introduction to Meteor.js Development
65. Create and Design Digital Products using Canva
66. Web Application Development with JavaScript and MongoDB
67. Build a Full Website using WordPress
68. Create Your First NoSQL Database with MongoDB and Compass
69. Predictive Modeling with Logistic Regression using SAS
70. Natural Language Processing with Classification and Vector Spaces
71. Natural Language Processing with Attention Models
72. Natural Language Processing with Probabilistic Models
73. Natural Language Processing with Sequence Models
74. Artificial Intelligence Ethics in Action
75. Introduction to Public Speaking
76. Introduction to Game Design
77. Speaking to persuade: Motivating audiences with solid arguments and moving language
78. Artificial Intelligence Privacy and Convenience
79. Image Super Resolution Using Autoencoders in Keras
80. Unsupervised Machine Learning for Customer Market Segmentation
81. Fake News Detection with Machine Learning
82. Create a Boggle Word Solver using recursion in Python
83. Introduction to Docker: Build Your Own Portfolio Site
84. Neural Network from Scratch in TensorFlow

## My Accomplishments

85. Image Processing with Python
86. Javascript animation for websites, storytelling, data visualization and games
87. Create a First-Person Camera (VM-Compatible) in Unity
88. Deep Learning NLP: Training GPT-2 from scratch
89. Create a Memory Puzzle Game in Python Using Pygame
90. Python Basics: Create a Guessing Number Game from Scratch
91. Introduction to Deep Learning
92. AWS Fundamentals: Going Cloud-Native
93. Programming a Quantum Computer with Qiskit
94. Speaking to Inspire: Ceremonial and Motivational Speeches
95. Speaking to inform: Discussing complex ideas with clear explanations and dynamic slides
96. Docker Essentials & Building a Containerized Web Application
97. AWS Fundamentals: Addressing Security Risk
98. AWS Fundamentals: Building Serverless Applications
99. Write Your First Novel
100. Natural Language Processing
101. Practical Reinforcement Learning
102. Brand New Brand
103. Ideas from the History of Graphic Design
104. Custom Models, Layers, and Loss Functions with TensorFlow
105. Addressing Large Hadron Collider Challenges by Machine Learning

## My Accomplishments

106. Containerize a full-stack NodeJS application in Docker
107. Storytelling with Kumu
108. Build a Firebase Android Application
109. Artificial Intelligence Data Fairness and Bias
110. Textual Elements of Design: Fonts, Typography, and Spacing
111. Introduction to Imagemaking
112. Automate an e-commerce web application using Selenium & Java
113. Introduction to Typography
114. Increasing Real Estate Management Profits: Harnessing Data Analytics
115. Building a Dynamic Web App using PHP & MySQL
116. Introduction to Enterprise Resiliency
117. HTML and CSS: Building a Single-Page Website
118. Artificial Intelligence Algorithms Models and Limitations
119. Fundamentals of Graphic Design
120. Basic Elements of Design: Design Principles and Software Overview
121. Graphic Elements of Design: Color Theory and Image Formats
122. Measurement – Turning Concepts into Data
123. Unsupervised Learning
124. Data Visualization and Communication with Tableau
125. Deep Learning in Computer Vision
126. Introduction to Programming with MATLAB
127. Testing for Web Accessibility With Accessibility Insights

## My Accomplishments

128. Print and Digital Elements of Design: Branding and User Experience
129. Creating an Interactive Story with Flutter
130. Responsive Website Basics: Code with HTML, CSS, and JavaScript
131. Mastering Data Analysis in Excel
132. Big Data Integration and Processing
133. Managing Big Data with MySQL
134. Machine Learning Under the Hood: The Technical Tips, Tricks, and Pitfalls
135. Responsive Web Design
136. How to Win a Data Science Competition: Learn from Top Kagglers
137. Business Metrics for Data-Driven Companies
138. Bayesian Methods for Machine Learning
139. Writing and Editing: Revising
140. Introduction to Project Management
141. The Power of Machine Learning: Boost Business, Accumulate Clicks, Fight Fraud, and Deny Deadbeats
142. Single Page Web Applications with AngularJS
143. Writing and Editing: Structure and Organization
144. Become a JavaScript Pro with these 7 Skills
145. Writing and Editing: Drafting
146. Explainable AI: Scene Classification and GradCam Visualization
147. Launching Machine Learning: Delivering Operational Success with Gold Standard ML Leadership
148. Writing and Editing: Word Choice and Word Order

## My Accomplishments

149. Using Google Forms to Analyze User Research Data
150. Create Your First Automation Script Using Selenium and Java
151. Create a text adventure game with Ink
152. Create an interactive fiction adventure game with Python
153. Predict Sales Revenue with scikit-learn
154. Create a Python Application using MySQL
155. Avoid Overfitting Using Regularization in TensorFlow
156. Python Dynamic HTML Web Server
157. Siamese Network with Triplet Loss in Keras
158. Image Noise Reduction with Auto-encoders using TensorFlow
159. The Arts and Science of Relationships: Understanding Human Needs
160. Creative Problem Solving
161. Language Classification with Naive Bayes in Python
162. Build Your Portfolio Website with HTML and CSS
163. COVID-19 Contact Tracing
164. Big History: Connecting Knowledge
165. Psychological First Aid
166. Create Infographics using Piktochart
167. Learning How To Learn for Youth
168. Social Psychology
169. Fashion as Design
170. Developing AI Applications on Azure
171. ¡A Programar! Una introducción a la programación
172. Becoming a changemaker: Introduction to Social Innovation

## My Accomplishments

173. Capstone: Your Story
174. Build Your First Android App (Project-Centered Course)
175. Guitar for Beginners
176. The Language of Design: Form and Meaning
177. AWS Computer Vision: Getting Started with GluonCV
178. How to Write and Publish a Scientific Paper (Project-Centered Course)
179. Managing Machine Learning Projects with Google Cloud
180. Mathematical Thinking in Computer Science
181. Industrial IoT on Google Cloud Platform
182. Introduction to Cloud Identity
183. Combinatorics and Probability
184. Introduction to Graph Theory
185. Healing with the Arts
186. Building Conversational Experiences with Dialogflow
187. First Step Korean
188. Creative Thinking: Techniques and Tools for Success
189. Perform Sentiment Analysis with scikit-learn
190. Chinese for Beginners
191. Creative Writing: The Craft of Setting and Description
192. Java Programming: Solving Problems with Software
193. Object Oriented Programming in Java
194. Delivery Problem
195. Data Structures and Performance
196. Java Programming: Arrays, Lists, and Structured Data
197. Creative Writing: The Craft of Style
198. Number Theory and Cryptography
199. IT Security: Defense against the digital dark arts

## My Accomplishments

200. Spanish Vocabulary: Cultural Experience
201. Creative Writing: The Craft of Character
202. AWS Fundamentals: Migrating to the Cloud
203. System Administration and IT Infrastructure Services
204. Spanish Vocabulary Project
205. Spanish Vocabulary: Sports, Travel, and the Home
206. Creative Writing: The Craft of Plot
207. Spanish Vocabulary: Careers and Social Events
208. Spanish Vocabulary: Meeting People
209. Operating Systems and You: Becoming a Power User
210. The Bits and Bytes of Computer Networking
211. Technical Support Fundamentals