

Sr. No.	Course Name	University Name
1	Amazon DynamoDB: Building NoSQL Database-Driven Applications	Amazon Web Services
2	Amazon SageMaker: Simplifying Machine Learning Application Development	Amazon Web Services
3	AWS Developer: Building on AWS	Amazon Web Services
4	AWS Developer: Deploying on AWS	Amazon Web Services
5	AWS Developer: Optimizing on AWS	Amazon Web Services
6	AWS IoT: Developing and Deploying an Internet of Things	Amazon Web Services
7	AWS: Getting Started with Cloud Security	Amazon Web Services
8	Building Containerized Applications on AWS	Amazon Web Services
9	Introduction to AWS Identity and Access Management	Amazon Web Services
10	Introduction to Designing Data Lakes on AWS	Amazon Web Services
11	Migrating to the AWS Cloud	Amazon Web Services
12	Advancing Equity and Inclusion Through Gender Partnership	Catalyst Inc.
13	Becoming a Successful Leader (Inclusive Leadership Training)	Catalyst Inc.
14	Becoming a Successful Leader (Inclusive Leadership Training)	Catalyst Inc.
15	Communication Skills for Bridging Divides	Catalyst Inc.
16	Communication Skills for Bridging Divides	Catalyst Inc.
17	Cómo Convertirse en un Líder Exitoso (Entrenamiento de Liderazgo Inclusivo)	Catalyst Inc.
18	Get Beyond Work-Life Balance (Inclusive Leadership Training)	Catalyst Inc.
19	Get Beyond Work-Life Balance (Inclusive Leadership Training)	Catalyst Inc.

<b>20</b>	Leading With Effective Communication (Inclusive Leadership Training)	Catalyst Inc.
<b>21</b>	Leading With Effective Communication (Inclusive Leadership Training)	Catalyst Inc.
<b>22</b>	Unconscious Bias: From Awareness to Action	Catalyst Inc.
<b>23</b>	Unconscious Bias: From Awareness to Action	Catalyst Inc.
<b>24</b>	Understanding Gender Equity	Catalyst Inc.
<b>25</b>	Understanding the Day-to-Day Experiences of People of Color in the Workplace	Catalyst Inc.
<b>26</b>	Crisis Resource Management	Columbia University
<b>27</b>	Enabling Technologies for Data Science and Analytics: The Internet of Things	Columbia University
<b>28</b>	Enabling Technologies for Data Science and Analytics: The Internet of Things	Columbia University
<b>29</b>	Fighting for Equality: 1950–2018	Columbia University
<b>30</b>	Fighting HIV with Antiretroviral Therapy: Implementing the Treat-All Approach	Columbia University
<b>31</b>	Free Cash Flow Analysis	Columbia University
<b>32</b>	Inclusive Teaching: Supporting All Students in the College Classroom	Columbia University
<b>33</b>	Indian & Tibetan River of Buddhism	Columbia University
<b>34</b>	Indigenous Peoples' Rights	Columbia University
<b>35</b>	Introduction to Corporate Finance	Columbia University
<b>36</b>	Learning Success	Columbia University
<b>37</b>	Machine Learning for Data Science and Analytics	Columbia University
<b>38</b>	Machine Learning for Data Science and Analytics	Columbia University
<b>39</b>	Negotiating a Changing World: 1920-1950	Columbia University
<b>40</b>	Pediatric HIV Nursing	Columbia University
<b>41</b>	Protecting Children in Humanitarian Settings	Columbia University

42	Risk & Return	Columbia University
43	Seeking Women's Rights: Colonial Period to the Civil War	Columbia University
44	Statistical Thinking for Data Science and Analytics	Columbia University
45	Statistical Thinking for Data Science and Analytics	Columbia University
46	The Civil War and Reconstruction - 1850-1861: A House Divided	Columbia University
47	The Civil War and Reconstruction - 1861 - 1865: A New Birth of Freedom	Columbia University
48	The Civil War and Reconstruction – 1865-1890: The Unfinished Revolution	Columbia University
49	University Studies for Student Veterans	Columbia University
50	Wage Work for Women Citizens: 1870-1920	Columbia University
51	Developing Breakthrough Innovations with the Three Box Solution	Dartmouth College
52	Executing Breakthrough Innovations with the Three Box Solution	Dartmouth College
53	Omnichannel Strategy and Management	Dartmouth College
54	Retail Fundamentals	Dartmouth College
55	The Engineering of Structures Around Us	Dartmouth College
56	Analyzing and Visualizing Data with Power BI	Davidson College
57	Analyzing and Visualizing Data with Power BI	Davidson College
58	Drug Discovery & Medicinal Chemistry	Davidson College
59	AP® Calculus BC	Davidson Next
60	AP® Calculus: Challenging Concepts from Calculus AB & Calculus BC	Davidson Next
61	AP® Macroeconomics	Davidson Next
62	AP® Macroeconomics: Challenging Concepts	Davidson Next
63	AP® Physics 1: Challenging Concepts	Davidson Next
64	AP® Physics 2: Challenging Concepts	Davidson Next

<b>65</b>	Advanced Transport Phenomena	Delft University of Technology
<b>66</b>	An Introduction to Credit Risk Management	Delft University of Technology
<b>67</b>	Architecture, Algorithms, and Protocols of a Quantum Computer and Quantum Internet	Delft University of Technology
<b>68</b>	Automated Software Testing: Model and State-based Testing	Delft University of Technology
<b>69</b>	Automated Software Testing: Unit Testing, Coverage Criteria and Design for Testability	Delft University of Technology
<b>70</b>	Automóviles eléctricos: Introducción	Delft University of Technology
<b>71</b>	Automóviles eléctricos: Negocios	Delft University of Technology
<b>72</b>	Automóviles eléctricos: Política	Delft University of Technology
<b>73</b>	Automóviles eléctricos: Tecnología	Delft University of Technology
<b>74</b>	Big Data Strategies to Transform Your Business	Delft University of Technology
<b>75</b>	Building Inclusive Cities: Tackling Urban Inequality and Segregation	Delft University of Technology
<b>76</b>	Business Model Implementation	Delft University of Technology
<b>77</b>	Business Model Testing	Delft University of Technology
<b>78</b>	Circular Economy for a Sustainable Built Environment	Delft University of Technology
<b>79</b>	Circular Economy: An Introduction	Delft University of Technology
<b>80</b>	Dealing with Power and Dynamics: Discover Your Leadership Style and Influence Stakeholders	Delft University of Technology
<b>81</b>	Decision Making Under Uncertainty: Introduction to Structured Expert Judgment	Delft University of Technology

<b>82</b>	Design in Healthcare: Using Patient Journey Mapping	Delft University of Technology
<b>83</b>	Drinking Water Treatment	Delft University of Technology
<b>84</b>	Effective Decision Making: Dealing with Business Complexity	Delft University of Technology
<b>85</b>	Electric Cars: Business	Delft University of Technology
<b>86</b>	Electric Cars: Business	Delft University of Technology
<b>87</b>	Electric Cars: Policy	Delft University of Technology
<b>88</b>	Electric Cars: Policy	Delft University of Technology
<b>89</b>	Electric Cars: Technology	Delft University of Technology
<b>90</b>	Electric Cars: Technology	Delft University of Technology
<b>91</b>	Electric Cars: Introduction	Delft University of Technology
<b>92</b>	Electric Cars: Introduction	Delft University of Technology
<b>93</b>	Energy Markets of Today	Delft University of Technology
<b>94</b>	Engineering Design for a Circular Economy	Delft University of Technology
<b>95</b>	Forensic Engineering: Learning from Failures	Delft University of Technology
<b>96</b>	Global Housing Design	Delft University of Technology
<b>97</b>	How to Design a Successful Business Model	Delft University of Technology
<b>98</b>	Inclusive Energy Systems - Exploring Sustainable Energy for All	Delft University of Technology
<b>99</b>	Introduction to Aeronautical Engineering	Delft University of Technology
<b>100</b>	Introduction to Aerospace Structures and Materials	Delft University of Technology

<b>101</b>	Introduction to Aerospace Structures and Materials	Delft University of Technology
<b>102</b>	Introduction to Water and Climate	Delft University of Technology
<b>103</b>	Mind of the Universe - Robots in Society: Blessing or Curse?	Delft University of Technology
<b>104</b>	Pre-University Calculus	Delft University of Technology
<b>105</b>	Product Design: The Delft Design Approach	Delft University of Technology
<b>106</b>	Responsible Innovation: Building Tomorrow's Responsible Firms	Delft University of Technology
<b>107</b>	Responsible Innovation: Ethics, Safety and Technology	Delft University of Technology
<b>108</b>	Rethink the City: New Approaches to Global and Local Urban Challenges	Delft University of Technology
<b>109</b>	Rethink the City: New Approaches to Global and Local Urban Challenges	Delft University of Technology
<b>110</b>	Solar Energy	Delft University of Technology
<b>111</b>	Sustainable Urban Freight Transport: A Global Perspective	Delft University of Technology
<b>112</b>	The Basics of Transport Phenomena	Delft University of Technology
<b>113</b>	The Hardware of a Quantum Computer	Delft University of Technology
<b>114</b>	The Next Generation of Infrastructure	Delft University of Technology
<b>115</b>	The Quantum Internet and Quantum Computers: How Will They Change the World?	Delft University of Technology
<b>116</b>	The Value of Business Models	Delft University of Technology
<b>117</b>	Unix Tools: Data, Software and Production Engineering	Delft University of Technology
<b>118</b>	Urban Sewage Treatment	Delft University of Technology

<b>119</b>	Zero-Energy Design: an approach to make your building sustainable	Delft University of Technology
<b>120</b>	Business and Data Analysis Skills	Fullbridge Program (The)
<b>121</b>	Communication Skills and Teamwork	Fullbridge Program (The)
<b>122</b>	Problem Solving and Critical Thinking Skills	Fullbridge Program (The)
<b>123</b>	Resume, Networking, and Interview Skills	Fullbridge Program (The)
<b>124</b>	Self-Assessment – Developing Your Strengths	Fullbridge Program (The)
<b>125</b>	Almacenamiento de energía	Galileo University
<b>126</b>	Análisis estadístico con Excel	Galileo University
<b>127</b>	Análisis Multivariable en SPSS	Galileo University
<b>128</b>	Bioseguridad y equipo de protección para la prevención de COVID-19	Galileo University
<b>129</b>	Circuitos Eléctricos en Corriente Alterna	Galileo University
<b>130</b>	Cálculo Diferencial	Galileo University
<b>131</b>	Diseño de Estrategias Exitosas y Acciones Incontenibles	Galileo University
<b>132</b>	Email marketing: diseño y gestión de campañas	Galileo University
<b>133</b>	Email marketing: diseño y gestión de campañas	Galileo University
<b>134</b>	Estadística Aplicada a los Negocios	Galileo University
<b>135</b>	Facebook Ads: Cómo utilizar el poder de la publicidad en Facebook	Galileo University
<b>136</b>	Facebook Ads: Cómo utilizar el poder de la publicidad en Facebook	Galileo University
<b>137</b>	Google Ads: publicidad efectiva	Galileo University
<b>138</b>	Google Ads: publicidad efectiva	Galileo University
<b>139</b>	Herramientas de la Inteligencia de Negocios	Galileo University
<b>140</b>	Introducción a la Inteligencia Artificial: Principales Algoritmos	Galileo University
<b>141</b>	Introducción a las ecuaciones diferenciales	Galileo University
<b>142</b>	Introducción a los circuitos eléctricos	Galileo University

<b>143</b>	Introducción a los dispositivos electrónicos	Galileo University
<b>144</b>	Introducción al diseño de hardware con Verilog	Galileo University
<b>145</b>	Java Programming Fundamentals	Galileo University
<b>146</b>	Marketing Digital: Content & Community Manager	Galileo University
<b>147</b>	Marketing Digital: Content & Community Manager	Galileo University
<b>148</b>	Marketing your Android apps	Galileo University
<b>149</b>	Pronóstico de la generación de energía eólica y solar fotovoltaica	Galileo University
<b>150</b>	18th-Century Opera: Handel & Mozart	Harvard University
<b>151</b>	19th-Century Opera: Meyerbeer, Wagner, & Verdi	Harvard University
<b>152</b>	Advanced Bioconductor	Harvard University
<b>153</b>	American Government: Constitutional Foundations	Harvard University
<b>154</b>	AnatomyX: Musculoskeletal Cases	Harvard University
<b>155</b>	Ancient Masterpieces of World Literature	Harvard University
<b>156</b>	Applications of TinyML	Harvard University
<b>157</b>	Backyard Meteorology: The Science of Weather	Harvard University
<b>158</b>	Bioethics: The Law, Medicine, and Ethics of Reproductive Technologies and Genetics	Harvard University
<b>159</b>	Buddhism Through Its Scriptures	Harvard University
<b>160</b>	Calculus Applied!	Harvard University
<b>161</b>	Case Studies in Functional Genomics	Harvard University
<b>162</b>	Causal Diagrams: Draw Your Assumptions Before Your Conclusions	Harvard University
<b>163</b>	Cell Biology: Mitochondria	Harvard University
<b>164</b>	Child Protection: Children's Rights in Theory and Practice	Harvard University
<b>165</b>	China and Communism	Harvard University
<b>166</b>	China's First Empires and the Rise of Buddhism	Harvard University



<b>167</b>	China's Political and Intellectual Foundations: From Sage Kings to Confucius	Harvard University
<b>168</b>	Christianity Through Its Scriptures	Harvard University
<b>169</b>	CitiesX: The Past, Present and Future of Urban Life	Harvard University
<b>170</b>	Citizen Politics in America: Public Opinion, Elections, Interest Groups, and the Media	Harvard University
<b>171</b>	Contemporary China: The People's Republic, Taiwan, and Hong Kong	Harvard University
<b>172</b>	Contract Law: From Trust to Promise to Contract	Harvard University
<b>173</b>	Contract Law: From Trust to Promise to Contract	Harvard University
<b>174</b>	Contract Law: From Trust to Promise to Contract	Harvard University
<b>175</b>	Cosmopolitan Tang: Aristocratic Culture in China	Harvard University
<b>176</b>	Creating Modern China: The Republican Period to the Present	Harvard University
<b>177</b>	CS50 for Lawyers	Harvard University
<b>178</b>	CS50's Computer Science for Business Professionals	Harvard University
<b>179</b>	CS50's Introduction to Artificial Intelligence with Python	Harvard University
<b>180</b>	CS50's Introduction to Computer Science	Harvard University
<b>181</b>	CS50's Introduction to Game Development	Harvard University
<b>182</b>	CS50's Understanding Technology	Harvard University
<b>183</b>	CS50's Web Programming with Python and JavaScript	Harvard University
<b>184</b>	Data Science: Capstone	Harvard University
<b>185</b>	Data Science: Capstone	Harvard University
<b>186</b>	Data Science: Inference and Modeling	Harvard University
<b>187</b>	Data Science: Inference and Modeling	Harvard University
<b>188</b>	Data Science: Linear Regression	Harvard University

<b>189</b>	Data Science: Linear Regression	Harvard University
<b>190</b>	Data Science: Machine Learning	Harvard University
<b>191</b>	Data Science: Machine Learning	Harvard University
<b>192</b>	Data Science: Probability	Harvard University
<b>193</b>	Data Science: Probability	Harvard University
<b>194</b>	Data Science: R Basics	Harvard University
<b>195</b>	Data Science: R Basics	Harvard University
<b>196</b>	Data Science: Visualization	Harvard University
<b>197</b>	Data Science: Visualization	Harvard University
<b>198</b>	Data Science: Wrangling	Harvard University
<b>199</b>	Data Science: Wrangling	Harvard University
<b>200</b>	Data Science: Productivity Tools	Harvard University
<b>201</b>	Data Science: Productivity Tools	Harvard University
<b>202</b>	Deploying TinyML	Harvard University
<b>203</b>	Energy Within Environmental Constraints	Harvard University
<b>204</b>	Entrepreneurship in Emerging Economies	Harvard University
<b>205</b>	Exercising Leadership: Foundational Principles	Harvard University
<b>206</b>	Fat Chance: Probability from the Ground Up	Harvard University
<b>207</b>	First Nights - Beethoven's 9th Symphony and the 19th Century Orchestra	Harvard University
<b>208</b>	First Nights - Berlioz's Symphonie Fantastique and Program Music in the 19th Century	Harvard University
<b>209</b>	First Nights - Handel's Messiah and Baroque Oratorio	Harvard University
<b>210</b>	First Nights - Monteverdi's L'Orfeo and the Birth of Opera	Harvard University
<b>211</b>	First Nights - Stravinsky's Rite of Spring: Modernism, Ballet, and Riots	Harvard University
<b>212</b>	Fundamentals of Neuroscience, Part 1: The Electrical Properties of the Neuron	Harvard University
<b>213</b>	Fundamentals of Neuroscience, Part 2: Neurons and Networks	Harvard University

<b>214</b>	Fundamentals of Neuroscience, Part 3: The Brain	Harvard University
<b>215</b>	Fundamentals of TinyML	Harvard University
<b>216</b>	Global China: From the Mongols to the Ming	Harvard University
<b>217</b>	High-Dimensional Data Analysis	Harvard University
<b>218</b>	Hinduism Through Its Scriptures	Harvard University
<b>219</b>	Humanitarian Response to Conflict and Disaster	Harvard University
<b>220</b>	Improving Global Health: Focusing on Quality and Safety	Harvard University
<b>221</b>	Improving Your Business Through a Culture of Health	Harvard University
<b>222</b>	Innovating in Health Care	Harvard University
<b>223</b>	Introduction to Bioconductor	Harvard University
<b>224</b>	Introduction to Data Wise: A Collaborative Process to Improve Learning & Teaching	Harvard University
<b>225</b>	Introduction to Digital Humanities	Harvard University
<b>226</b>	Introduction to Family Engagement in Education	Harvard University
<b>227</b>	Introduction to Family Engagement in Education	Harvard University
<b>228</b>	Introduction to Linear Models and Matrix Algebra	Harvard University
<b>229</b>	Introduction to Probability	Harvard University
<b>230</b>	Invasions, Rebellions, and the Fall of Imperial China	Harvard University
<b>231</b>	Islam Through Its Scriptures	Harvard University
<b>232</b>	Japanese Books: From Manuscript to Print	Harvard University
<b>233</b>	Judaism Through Its Scriptures	Harvard University
<b>234</b>	Justice	Harvard University
<b>235</b>	Justice	Harvard University
<b>236</b>	Justice	Harvard University
<b>237</b>	Leaders of Learning	Harvard University
<b>238</b>	Lessons from Ebola: Preventing the Next Pandemic	Harvard University

<b>239</b>	Literati China: Examinations, Neo-Confucianism, and Later Imperial China	Harvard University
<b>240</b>	MalariaX: Defeating Malaria from the Genes to the Globe	Harvard University
<b>241</b>	Masterpieces of World Literature	Harvard University
<b>242</b>	Modern China's Foundations: The Manchus and the Qing	Harvard University
<b>243</b>	Modern Masterpieces of World Literature	Harvard University
<b>244</b>	Money, Markets, and Morals	Harvard University
<b>245</b>	PredictionX: John Snow and the Cholera Outbreak of 1854	Harvard University
<b>246</b>	PredictionX: Lost Without Longitude	Harvard University
<b>247</b>	PredictionX: Omens, Oracles & Prophecies	Harvard University
<b>248</b>	PredictionX: The Path to Newton	Harvard University
<b>249</b>	Prescription Drug Regulation, Cost, and Access: Current Controversies in Context	Harvard University
<b>250</b>	Principles of Biochemistry	Harvard University
<b>251</b>	Principles of Biochemistry	Harvard University
<b>252</b>	Principles, Statistical and Computational Tools for Reproducible Data Science	Harvard University
<b>253</b>	Pyramids of Giza: Ancient Egyptian Art and Archaeology	Harvard University
<b>254</b>	Quantitative Methods for Biology	Harvard University
<b>255</b>	Quantitative Methods for Biology	Harvard University
<b>256</b>	Religion, Conflict and Peace	Harvard University
<b>257</b>	Religious Literacy: Traditions and Scriptures	Harvard University
<b>258</b>	Rhetoric: The Art of Persuasive Writing and Public Speaking	Harvard University
<b>259</b>	Science & Cooking: From Haute Cuisine to Soft Matter Science (chemistry)	Harvard University

<b>260</b>	Science & Cooking: From Haute Cuisine to Soft Matter Science (physics)	Harvard University
<b>261</b>	Shakespeare's Hamlet: The Ghost	Harvard University
<b>262</b>	Shakespeare's Life and Work	Harvard University
<b>263</b>	Shakespeare's The Merchant of Venice: Shylock	Harvard University
<b>264</b>	Shakespeare's Othello: The Moor	Harvard University
<b>265</b>	Sikhism Through Its Scriptures	Harvard University
<b>266</b>	Statistical Inference and Modeling for High-throughput Experiments	Harvard University
<b>267</b>	Statistics and R	Harvard University
<b>268</b>	Strengthening Community Health Worker Programs	Harvard University
<b>269</b>	Tangible Things: Discovering History Through Artworks, Artifacts, Scientific Specimens, and the Stuff Around You	Harvard University
<b>270</b>	Technology Entrepreneurship: Lab to Market	Harvard University
<b>271</b>	The Architectural Imagination	Harvard University
<b>272</b>	The Einstein Revolution	Harvard University
<b>273</b>	The Health Effects of Climate Change	Harvard University
<b>274</b>	The Opioid Crisis in America	Harvard University
<b>275</b>	The Path to Happiness: What Chinese Philosophy Teaches us about the Good Life	Harvard University
<b>276</b>	U.S. Political Institutions: Congress, Presidency, Courts, and Bureaucracy	Harvard University
<b>277</b>	U.S. Public Policy: Social, Economic, and Foreign Policies	Harvard University
<b>278</b>	University Chemistry: Molecular Foundations and Global Frontiers Part 1	Harvard University
<b>279</b>	Using Python for Research	Harvard University
<b>280</b>	Women Making History: Ten Objects, Many Stories	Harvard University
<b>281</b>	Energy Management Powered by RETScreen	HEC Montreal

<b>282</b>	Favoriser le bien-être et l'efficacité au travail	HEC Montreal
<b>283</b>	Introduction to User Experience	HEC Montreal
<b>284</b>	Introduction à l'expérience utilisateur	HEC Montreal
<b>285</b>	L'analyse de données UX	HEC Montreal
<b>286</b>	L'évaluation UX	HEC Montreal
<b>287</b>	La gestion de projet UX	HEC Montreal
<b>288</b>	La gestion des conflits	HEC Montreal
<b>289</b>	La gestion des ressources humaines	HEC Montreal
<b>290</b>	La Recherche UX	HEC Montreal
<b>291</b>	Le Design UX	HEC Montreal
<b>292</b>	Le management	HEC Montreal
<b>293</b>	Le prototypage UX	HEC Montreal
<b>294</b>	UX Data Analysis	HEC Montreal
<b>295</b>	UX Design	HEC Montreal
<b>296</b>	UX Evaluation	HEC Montreal
<b>297</b>	UX Management	HEC Montreal
<b>298</b>	UX Prototyping	HEC Montreal
<b>299</b>	UX Research	HEC Montreal
<b>300</b>	Design Thinking: Theories and Applications	Hong Kong Polytechnic University
<b>301</b>	Designing and Creating Skirts	Hong Kong Polytechnic University
<b>302</b>	Designing and Creating Trousers	Hong Kong Polytechnic University
<b>303</b>	Frailty in Daily Living	Hong Kong Polytechnic University
<b>304</b>	Future Trends of Fashion and Textiles 時尚之未來趨勢(時尚之未来趨勢)	Hong Kong Polytechnic University
<b>305</b>	Human Anatomy	Hong Kong Polytechnic University
<b>306</b>	Human Anatomy for Stroke	Hong Kong Polytechnic University
<b>307</b>	Industry 4.0: How to Revolutionize your Business	Hong Kong Polytechnic University
<b>308</b>	Knowledge Management and Big Data in Business	Hong Kong Polytechnic University

<b>309</b>	Science of Stroke Recovery	Hong Kong Polytechnic University
<b>310</b>	Shared Decision Making and Interprofessional Collaboration in Health Care	Hong Kong Polytechnic University
<b>311</b>	Staying F.O.C.U.S.E.D. in a complicated world (Business Discipline)	Hong Kong Polytechnic University
<b>312</b>	Success: Practical Thinking Skills	Hong Kong Polytechnic University
<b>313</b>	AI Applications with Watson	IBM
<b>314</b>	AI Chatbots Without Programming	IBM
<b>315</b>	AI for Everyone: Master the Basics	IBM
<b>316</b>	Analizando datos con Python	IBM
<b>317</b>	Analyzing Data with Excel	IBM
<b>318</b>	Analyzing Data with Python	IBM
<b>319</b>	Aplicaciones de IA con Watson	IBM
<b>320</b>	Applied Deep Learning Capstone Project	IBM
<b>321</b>	Basic Network and Database Security	IBM
<b>322</b>	Ciencia de datos y aprendizaje automático - Curso Capstone	IBM
<b>323</b>	Computer Vision Fundamentals with Watson and OpenCV	IBM
<b>324</b>	Computer Vision Fundamentals with Watson and OpenCV	IBM
<b>325</b>	Cybersecurity Basics	IBM
<b>326</b>	Cybersecurity Roles and Technologies	IBM
<b>327</b>	Cybersecurity System Administration and Framework Security	IBM
<b>328</b>	Data Analytics and Visualization Capstone Project	IBM
<b>329</b>	Data Analytics Basics for Everyone	IBM
<b>330</b>	Data Science and Machine Learning Capstone Project	IBM
<b>331</b>	Data Science and Machine Learning Capstone Project	IBM
<b>332</b>	Data Science Tools	IBM

<b>333</b>	Data Visualization and Building Dashboards with Excel and Cognos	IBM
<b>334</b>	Deep Learning Fundamentals with Keras	IBM
<b>335</b>	Deep Learning with Python and PyTorch	IBM
<b>336</b>	Deep Learning with Tensorflow	IBM
<b>337</b>	Deep Learning with Tensorflow	IBM
<b>338</b>	Developing Cloud Applications with Node.js and React	IBM
<b>339</b>	Developing Cloud Native Applications	IBM
<b>340</b>	El método de ciencia de datos	IBM
<b>341</b>	Fundamentos de la Visión Artificial con Watson y OpenCV	IBM
<b>342</b>	Herramientas de ciencia de datos: uso práctico	IBM
<b>343</b>	IBM Cloud Essentials	IBM
<b>344</b>	Inteligencia Artificial para todos: Domina las bases	IBM
<b>345</b>	Inteligencia artificial: Chatbots sin programación	IBM
<b>346</b>	Introducción a la ciencia de datos y sus aplicaciones	IBM
<b>347</b>	Introducción a la Inteligencia Artificial de Watson	IBM
<b>348</b>	Introduction to Cloud Computing	IBM
<b>349</b>	Introduction to Cloud Development with HTML, CSS, and JavaScript	IBM
<b>350</b>	Introduction to Containers, Kubernetes, and OpenShift	IBM
<b>351</b>	Introduction to Data Science	IBM
<b>352</b>	Introduction to Watson AI	IBM
<b>353</b>	Machine Learning (aprendizaje automático) con Python: una introducción práctica	IBM
<b>354</b>	Machine Learning with Python: A Practical Introduction	IBM
<b>355</b>	Python Basics for Data Science	IBM



<b>356</b>	PyTorch Basics for Machine Learning	IBM
<b>357</b>	SQL aplicado en la ciencia de datos	IBM
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