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Next year, and more broadly, the next decade will be determined by a combination of new technologies, with emphasis on the need to retrain and improve skills to keep up with the new prevalence of prevalence intelligence, machine learning, cybersecurity,... More on these areas of knowledge will determine the next decade Published: July 31, 2019 by Carolyn Tiernan 5609 views No comments posted in: The Apprentice Stories We Sat down with Michella, a young student from the island of St. Lucia. Michella found edX after graduating from high school when she was 15, and completes her education entirely on edX. What program/courses do you take on edX, and what were your goals in adopting it? I have completed 16 edX courses, including most HarvardX Data Science Professional... Read more about completing her education Completely Online: Meet Mikel's Published on: July 15, 2019 David McPherson 57908 views 1 Comment Published in: Apprentice News Analytical Skills Say a Lot About Man. In particular, they say a lot of things that are very attractive to the employer no matter what position you hold. When you demonstrate the ability to analyze data and make informed recommendations, you quickly become an integral part of the team. You become a go-to person for help in about the sense of a mountain customer and ... Read more about 10 important ways analytical skills boost your resume Published on: May 03, 2019 Jerry Hamedi 36,527 views 2 Comments Published in: Learn News Data Everywhere. Now that new, new technologies have advanced our ability to store data, companies of all sizes, in all industries, are collecting huge amounts of data. In many ways, this is the easy part. The hard part is actually manipulating and meaning all this data. Organizations need someone to analyze it to help make better data-based decisions. Cue data ... 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This new proposal marks an important important mark for us as we continue to education through innovative, stackable credentials that address the needs of today's changing global... Read more on Fully Online, Top Master's Rankings Now available on edX Page 1 of the 3Current page: 1Page 2Page 3 Next page We are used to computers being consistent and reliable. But as we build more sophisticated machine learning systems to do more and more things that people are used to doing, they become less consistent and less reliable. Enterprises... In the past, the successful use of machine learning algorithms required individual algorithms and huge budgets for NIOCRS, but all this is changing. IBM Watson, Microsoft Azure, Amazon and Alibaba launch cloud-based machine learning turnkey... Artificial intelligence is here, and it changes every aspect of how business functions. But it's not replacing people with one function at a time. This makes people in each job function more efficient, handling lung cases and... Data scientists are trained to make more efficient algorithms, but an easy way to make the algorithm work better to feed it more data. Almost every CEO will tell you human talent is the reason their business is successful: big hire can change the direction of your entire company, while poor engineering can cause your product to fall flat on it... In order to build a great practice of data science, you need big data engineers. Here's how to hire them. Companies are building data from academic teams, which is great. But they don't give them the support they need, and they repeat a ton of unnecessary overheads. In the third part of the series, the data science ecosystem looks at applications that turn data into analytics or models. Data scientists spend 80% of their time transforming data into a usable form. There are many tools to help and I will go for some of the most interesting. The science of data is not new, but the demand for quality data has recently exploded. It's not a whim or a rebranding, it's an evolution. Data is becoming more and more important for business, but almost all data is buried within corporations. The lack of open data sets today is holding back innovation, and that needs to change. Over the past 10 years, the focus of the data has been on accumulation and storage: the more data is collected, the better. But while we've all become expert data collectors, what we actually end up with was a glut of data, a scrap of ideas... Download more In this course you'll learn more about Data Science tools such as Jupyter Notebooks, RStudio IDE and Watson Studio. You'll learn what each tool is used for, what programming languages they can perform, their features and limitations, and how scientists use those tools today. With tools placed in the cloud, you'll be able to test every tool and To complete the course, you'll create a final project with the Jupyter laptop at IBM Watson Studio in the cloud and demonstrate your skills in preparing your laptop, writing Markdown, and sharing your work with Peers. This hands-on course will help you work with some of the latest and greatest data science tools. How to use a variety of data science and data visualization tools featured on Network Labs Skills How to use Jupyter laptops including its features and why it is so popular popular tools used by R programmers including the RStudio IDE IBM Watson Studio including its features and capabilities how to create and share a Jupyter laptop Get an instructor signed a certificate with the institution's logo to test your achievements and increase your performanceAdd Certificate , or post it directly on LinkedInGive itself an additional incentive to complete CourseEdX, a nonprofit, relies on proven certificates to help fund free education for all over the world The art of uncovering ideas and trends in data has been around for centuries. The ancient Egyptians used census data to improve tax collection efficiency, and they accurately predicted the flooding of the Nile River every year. Since then, people working in the field of data science have carved out a unique and separate area for the work they do. This area is data science, and in this course you'll meet some big data scientists, and we'll get an overview of what data science is today. 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