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Stack the states 2 app

Aug. 31, 2020 8:51 am ET Order Reprints Print Article Getty Images Covid-19 reduces tax revenue for states, but the pain is barely evenly distributed. Some states are in much better financial shape than others. Barron's asked asset manager Eaton Vance to rank all 50 states based on creditworthiness. Idaho, Wyoming and South Dakota lead the pack, while New Jersey and Illinois bring up the back end. While Wyoming's rainy-day fund equals a year's revenue, Illinois's is down to zero, the position shows. The position is based on the crunching of essential financial and economic data from the last fiscal year, ended June 2019, including debt levels and pension liabilities. The table includes updated numbers on projected budget deficits, unemployment rates and rainy-day funds. As Barron's cover story points out this week, states face a budget deficit of \$555 billion over the three years to June 2022. How each state addresses the challenge could affect taxpayers, employees and bondholders for years to come. 1) Debt and unfunded liabilities as % of GDP. Based on FY19 data, except for California, which is FY18. 2) S=stable outlook. N=negative outlook. 3) Spread across MMD AAA benchmark. Sources: Eaton Vance; Statement Comprehensive Financial Annual Reports; Bureau of Labor Statistics; National Assn. of State Budget officials; Moody's; S&P Covid-19 decifies tax revenue for states, but the pain is hardly evenly spread. An error occurred, please try again later. Thank you this article was sent to When it comes to choosing a dating app, it's definitely not a one-size-fits-all approach. Different dating apps are good for different things. And whether you're looking for sex, a relationship, or just feeling what's out there, one of the most important things about using an app is finding a platform that works for you. Successfully using a dating app means it's providing you with the desired outcome, Antonia Hall, psychologist, relationship expert, and author of The Ultimate Guide to a Multi-Orgasmic Life, tells Bustle. For some, this may mean finding a well-real match for a long-term relationship or marriage. For others, that could mean finding attractive partners for comfortable hiccups. But there are so many different dating apps out there, it can be hard to know where to start – and some dating apps are certainly more popular than others. Interestingly, new data shows just how much the most popular dating apps vary from state to state. SimpleTexting, the SMS and text marketing services company, looked at the most popular dating app Google searches in each state to find out which apps where the most popular across the country – and it was more varied what you think. Contest came in at number one in 11 different states, while Tinder came in second place, ranking number one in six states - and there a whole lot of other programs that were the favorite in just a few states here and there. Want to know where people went near you? Here are some of the top dating programs, by the state, because Tinder certainly doesn't have the monopoly on the right scratch. 1California: Coffee meets BagelAh, the time-pressed Californians. Maybe that's why they go with Coffee Meets Bagel, a dating app that just gives you curated matches only once a day, to keep swiping about taking over your life. If you haven't heard of Huggle, this program is based on location and connects you to people who visit the same places you do. Obviously, convenience is king. 3Hawaii: Coffee meets BagelHawaii, where everyone in my head is too busy enjoying their luck sweeping all the time, also chose the efficient Coffee Meets Bagel approach. Since Match had the most number one spots of any program, it's no surprise it took the top spot in Illinois. Kansas was one of the few states where EliteSingles came in at number one. Focusing on a refined membership and curated matches, eliteSingles aim for long-term relationships between professionals. Hinge is about getting people off apps and up to dates and that was the top choice for users in Massachusetts. Who knew the people of Nebraska were so negative? Their top app was hater and app it — you guessed it — connects you through the things you hate, which actually sounds pretty fun. What's happening in Vegas... stay on Grindr. Grindr, the gay hookup app that needs no introduction, is the most popular dating app in Nevada, home of Sin City. Match also came top in New York, meaning it wasn't just the most popular app in most states, it was the most popular app in some of the biggest states. Who would have guessed? HER, the queer dating and social app popular among lesbians, was the number one app in Texas. As you can see, though there are some big-hitters in the dating app world, there are so many popular apps to choose from. So focus on finding the right dating app for you because there's a whole new world out there once you start swiping. Read all reviews for Programming mobile apps for Android Handheld Systems. Does the course have (part 1 or part 2)? Write your own review (part 1 or part 2). Android is the most common operating system, accounting for more than 75% of the world's smartphone market. Mobile computing is currently super-hot. Some say we are on the cusp of a major transformation in connecting the population of the world online. In 2014, there were estimated to be 2 billion smartphones, and it projected to grow to 4 billion by 2020 and keep rising. That means in a few years, more than half the Earth's population will have the processing power which, a decade ago was a super-computer, in their pocket. And within this huge global mobile market, Android is the most common operating system, accounting accounting more than 75% of the world's smartphone market, and even in the iPhone-loving U.S., it has more than half the market. Adam Porter, a professor in the Department of Computer Science at the University of Maryland, began teaching mobile program development a number of years ago. Prof. Porter estimates that in his 25 years of teaching, he has perhaps taught 2,000 students in face-to-face classes. After hearing about the massive courses offered to the public at Stanford a few years ago, he began exploring ways to scale his tuition to a larger number of students and obtain a substantial grant for starting that pursuit. Then, separately, the University of Maryland entered into partnering with Coursera to offer online courses, and requesting suggestions from the faculty, he saw that it was a good fit, and started to develop a course on Android app development. There were a total of half a million registrations for his course. However, Prof. Porter wasn't sure how many people would sign up for the course, but based on other precedents, he expected several tens of thousands. However, in his first session, there were more than 250,000 sign-ups, and with about half of them entering the course, it was two orders of magnitude greater than its total number of students in 25 years of teaching! After subsequent sessions, there were a total of half a million registrations for his course. In addition to the sheer scale achieved, another important aspect is geographic diversity: about 40% of those enrolled were from emerging economies. People from these areas are at the same time those who adopt mobile technology the fastest (in many areas internet connectivity is more reliable than electricity), and also those least likely to have the opportunity to attend Prof. Porter's campus class in suburban Maryland, near Washington, D.C. A unique full stack of Android Specialization Coursera approached Dr. Porter with the idea of coordinating a group of courses to cover the topic more thoroughly, and thus was born the first Coursera Specialization: Mobile Cloud Computing with Android, a series of six courses (4-5 weeks each, plus a capstone course. In order to assemble this specialization, Dr. Porter collaborated with two professors at Vanderbilt University, Douglas Schmidt and Jules White. Collaboration with colleagues across universities for research is very common, but doing so for teaching purposes is very unusual. However, Prof. Porter saw that it would be an opportunity to create unique value for his students: his course would focus on program development and his colleagues at Vanderbilt would focus on communication services and cloud computing. Thus, the Specialization covers the full mobile app development stack, such as Dr. Porter described in this Note that these courses assume you have programming experience, although not necessarily mobile mobile Prof. Porter indicates that the course is challenging as it is based on its campus course, designed for sophomore or junior computer science principals: I wanted it to be the same level of quality that we would expect from a University of Maryland graduate. Once learners pass the six courses, they can work on an 8-week capstone project to tie all these skills together into a full project. A relevant Capstone project learners in the Capstone project have a choice among three types of projects to work on, each covering a fully functioning mobile app and cloud services, from start to finish. There are discussion forums and peer assessments where learners provide feedback on each other's code. Each project will be displayed in a gallery, and the top evaluated/rated projects are eligible for pricing, to be listed in the Google Play store, and to even receive feedback from Google employees. Regardless, the project is part of your digital portfolio for future reference. There are also partnerships planned in the future with other relevant organizations: • Amazon will offer advice on which app monetization and what factors drive app sales, Based on his experience with the Amazon App Store for Android • The New York Museum of Modern Art (MOMA) will provide insight into the artistic process, in order to bring those principles in to user interface design Prof. Porter thinks it's important to keep the dialogue going with the industry so that learners can stay in the loop about what's in demand: When I talk to people in the industry, they're interested in keeping certain things. We come together and work on it... and I think it's beneficial for everyone Knowing Mobile Help Career "Mobility" As you can see, the goal of this course is to get people the skills they need to become Android developers. Prof. Porter indicates that many of his students are career changers, some may already be programmers and want to get into mobile development, while others have just learned the basics of programming. Although this specialization can't cover everything related to Android development, it will provide a solid base. These courses helped people change jobs, get internships, and one learner even won a programme competition. Prof. Porter is proud to say: There are people who really do work in Android app development, in a part of the things they learned in my class. It was echoed by students - A Class Central user said: The course... covers everything for a new Android developer to start a new career in mobile development. With the explosion of mobile technology, the number and types of large mobile applications we need is staggering. And someone will have to create it. Thanks to Porter, Schmidt, and White, through this a large number of future Android developers will be able to get their training. ★★★★★ The Course... covers everything for a new Android developer to start a new career in mobile development. - Reviewed by Class Central User If you're interested, you can sign up for any of the six courses in the Mobile Cloud Computing with Android Specialization, each with multiple start dates this year. You can choose to pay \$343 to earn the Specialization Certificate (non-credit, issued by the University of Maryland, and Vanderbilt University by Coursera) if you pass all six courses and the Capstone project, which is its next session in September. September.

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