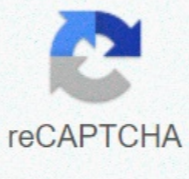




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Solve for tomorrow

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What if every class in America could turn students into creative problem solvers - future engineers, scientists and inventors? That question is in the heart of Samsung Solve for tomorrow, a partnership between Samsung and Donorschoose, which recognizes that early exposure to immersive stem (science, technology, engineering and mathematics) learning is fundamental to the development of the next generation. Solve for tomorrow encourages innovative thinking, resolution of creative problems and teamwork through a national competition that empowers students in grades 6-12 to address the most pressing problems affecting society and increase interest and expertise in the stem. The program invites teachers to work with students to identify a tangible-based solution to address a problem in their local or national community. Donorschoose is a non-profit organization focused on enabling teachers to request resources that their students need more through an online platform where donors can choose which projects in class they like to support. Covid-19 has presented new challenges and opportunities to solve for tomorrow, a program that has existed since 2010. School closures and social space have made it difficult for students and teachers to meet the criteria. So the program moved to become more understanding of the circumstances facing candidates and the contest gave students and teachers an exciting project to focus in the middle of an otherwise challenging school year. This year, the winning teams were invited to present at the National Samsung Solve for the Tomorrow Pitch Event, where selected participants received \$15,000 to \$10,000 to use for Samsung technology and other learning resources. Teachers can now use Donorschoose at æShopæ for the prize package, selecting resources from one of the 24 Donorschoose sellers. This year, during the pandemic, Samsung extended the date of fulfillment for all prize packages to accommodate school closures and teachers in need of more time. Donorschoose worked with suppliers to ship resources to schools, providing customer support white glove. Because of its partnership with Donorschoose, Samsung has been able to extend its commitment to stem programs, creating the Samsung Solve for tomorrow teacher Academy with another partner of Donorschoose - Mindspark, which provided more than 100 teachers across the US with a combination of 6,000 hours of professional development and collaborative experiences. Three hundred state finalists received a Samsung tablet for their class. Eighty state winners received \$15,000 and a video kit with Samsung technology to help them bring life to their project. Fifteen national finalists received \$ 50,000 and five national winners received \$ 100,000. The winner of the choice of the community, selected with public vote, received additional \$ 10,000. Donorschoose worked with each of these 100 teachers to satisfy their premium packages, providing indications and support for the use of donorschoose. Å;bienvenido de. de. Ann Woo, Senior Director of Corporate Citizenship of Samsung Electronics America, stated that the competition was founded over ten years ago as an environmental program, and this year they would like to be at the center of attention. Å «While since then it has evolved to leave room for the other issues that more passionate about the next generation, such as mental health and student safety, we want to keep in mind the environment Å» We have seen the incredible projects that emerged from the minds of the Students through this contest, and we do not see the time to see the ideas that will make life this year, which undoubtedly will infuse a lasting impact on the communities and reduce our collective impact on the planet. " Solve For Tomorrow will assign \$ 2 million in technology and supplies to the classrooms as they move during the competition, all redeepable via donorschoose.org. In the field of commitment to sustainability, Samsung will encourage schools to select Samsung Energy Star products as part of their packages. Once the lessons plans have been presented, schools will have the opportunity to move to the following phases: 100 state winners of candidate pools will receive \$ 6,500 in Samsung technology and classroom use supplies along with a video kit to help them In the next phase of their project. 10 National Finalist Schools will be selected to participate in the PITCH event where they will present their project to a Jury of judges. To get the status of National Finalist, seven of these schools will receive \$ 50,000 in technology and supplies while the other three will be named winners of the National Grand Prix three winning schools will receive \$ 100,000 in technology and supplies for classrooms among the top ten schools, a winner of the community will also be determined by public voting online and will be entitled to win another \$ 10,000 in Samsung technology, as well as a choice by employees. Winner, determined by the votes of Samsung employees to win an additional \$ 10,000. Six of the seven students of the Union High School tuture who participated in the last year competition were in the classroom class of Sciences Erik York, where he addresses the principles of science, technology, engineering and mathematics through Aspects like artificial intelligence, 3D printing, machine design and engineering design process. York said that the learning at a distance did not prevent the team from collaborating. They used zoom to communicate and build a physical prototype of their artificial intelligence device for cars able to learn from images to increase driver safety. Å «It was a great experience for students, especially in the light of the Covid and everything that happened this year with distance learning and the isolation that students have addressing", said York in a previous interview with The Sun-Gazette, to finish the year for them. Our team was made up of seven elders. They really bonded together through their experience, created a phenomenal product and showed the heart of our tribe here to Tulare Union. Å ¶ to participate in the competition, and for the official rules of the competition, visit samsung.com/solve. The deadline for the presentation is 8:59 p.m. PST on 8 November 2021. Ridgefield Park, NJ, March 1, 2018 / 3BL Media / - Today, Samsung Electronics America, Inc. announced the 10 national finalists in the eighth annual edition Samsung Solve for Tomorrow contest, a national competition that Challenge students in degrees 6-12 to use creatively steam (science, technology, engineering, arts ... Page 2 Ridgefield Park, NJ & Miami, 3 April 2017 / 3BL Media / Å ¶ "Samsung Electronics America (KRX: 005930) (Å ¶ æsamsungå ¶) presented today's Samsung Empower Tomorrow program projects at the Lakeview Elementary School in Miami, Fla. The showcase, hosted by Ann Woo, senior director of corporate citizenship, Samsung Electronics America, is a peak of a 14-week program in which the fourth ... Page 3 Ridgefield Park, NJ, 26 April 2017 / 3BL Media / - After months of research, design and development of prototypes, three schools were named national winners in the \$ 2 million * Samsung solve for to to Morrow contest Å ¶ "a national competition that challenges 6 to 12 degrees to use Steam (science, technology, engineering, arts ... Page 4 Washington, DC, 13 April 2016 / 3BL Media / Å ¶ "two of the five National winners of the SAMSUNG SOLVE FOR TOMORROW 2016 competition will present their projects at the sixth and last fair of the White House, hosted today by President Barack Obama. The winning group Samsung solve for Tomorrow of the Horizon Middle School of Aurora, Colo. will present their design and production work ... Page 5 Ridgefield Park, NJ, December 9, 2015 / 3BL Media / Å ¶ "Samsung Electronics America (Sea) announced today the 51 Winners of the 6th annual Samsung SAMSUNG SOLVE FOR TOMORROW CONTEST (#SamsungSolve), the group program of 2 million dollars of the company that supports its national initiative to increase enthusiasm for science, technology , engineering and education of mathematics (stem) among students in classes ... Page 6 Ridgefield Park, NJ, February 24, 2016 / 3BL Media. Å ¶ æWas when their teacher asked them to take a hard look at problems affecting people in their community, a group of Missouri students noticed that some of their peers with disabilities had trouble standing on their chairs on casters. And so, students had to work with compressed cardboard, cutting and shaping various components to find ... Page 7 Ridgefield Park, NJ, 6 July 2015 / 3BL Media / - This summer Samsung Electronics America (Samsung) will start At its fourth annual edition Samsung Mobile App Academy, an app program and coding for the increase in students of 11th and 12th degree. During the five days Academy held in city, teens will build a working app and learn the skills needed to pursue science, technology,... Page 8 Fifteen public schools from all over the country - Alabama, Arkansas, Arizona, Arizona, Delaware, District of Columbia, Hawaii, Indiana, Mississippi, New Hampshire, Nevada, Ohio, Pennsylvania, Washington, Wyoming - has been gathered at NyÅ ¶ Intrepid Sea, Air & Space MuseumÅ ¶ to launch their projects, Å ¶ as finalists In the Samsung solve for tomorrow's competition, a national competition for ... Page 9 Washington, DC, 1 May 2015 / 3BL Media / - The leaders of the congress were among those who gathered in Washington, DC yesterday to celebrate the five Grand Prize winners of the 5th annual Samsung solve for tomorrow's competition - a national competition to increase enthusiasm for science, technology, engineering and mathematics (stem) ... Page 10 Ridgefield Park, NJ, 26 February 2015 / 3BL Media / Å, Å, ~ "Fifteen public schools across the country - Alabama, Arkansas, Arizona, California, Delaware, Columbia District, Hawaii, Indiana, Mississippi, New Hampshire, Nevada, Ohio, Pennsylvania, Washington, Wyoming - I won \$ 35,000 * Technology as finalists in the Samsung solve for tomorrow C Onterest, a ... Page 11 Ridgefield Park, NJ, 5 December 2014 / 3BL Media / - Samsung announced that the company has provided a \$ 50,000 technology grant to increase access To tools for science, technology, engineering and mathematics (stem) learn at the School Elementary of Peshine Avenue in Newark, NJ The school was selected as a recipient for donation following their completion of a pilot program That Mirava ... Page 12 New York, NY, May 16, 2014 / 3BL Media / Å ¶ Å, ~ "The Manhattan Children's Museum (CMOM) appointed Samsung as a recipient of its 2014 company award, for company programs Which supports science, technology, engineering and mathematics (stem) that learn out of the class in a way by hand, based on the community. The award, which was created in 2012 to recognize companies ... Page 13 Ridgefield Park, NJ, 25 February 2014 / 3BL Media / -Å, Fifteen Public Schools on the other side of the country - Washington, DC, Florida, Idaho, Maine, Maryland, Montana, North Carolina, Nebraska, New Jersey, Nevada, Oklahoma, Pennsylvania, South Dakota, Tennessee, Washington Å ¶ Å, ~ "Won \$ 35,000 * in technology as national finalists in Samsung Solve for Tomorrow's competition, the ... Page 14 RidgeField Park, NJ, 7 November 2013 / 3BL Media / Å ¶ Å, ~ "Samsung announced today the 255 state finalists in its national resolution for tomorrow's competition, a commitment to Alaricity and interest in science, technology, engineering and mathematics (stem) learn throughout America. Five winners of each state will benefit from receiving two Samsung Galaxy® cards and the opportunity to advance in ... The ...

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