



After making a keen observation about the water levels at the lake in her community Constance was brave enough to speak out and start a much-needed conversation about water conservation. With the help of Nano she was able to launch her next exciting project!







Plus, learn more about **SWENext**, a way for students to become part of the Society of Women Engineers, the world's largest advocate and catalyst for change for women in engineering and technology!

> Become part of SWE and #BeThatEngineer at swe.org/swenext





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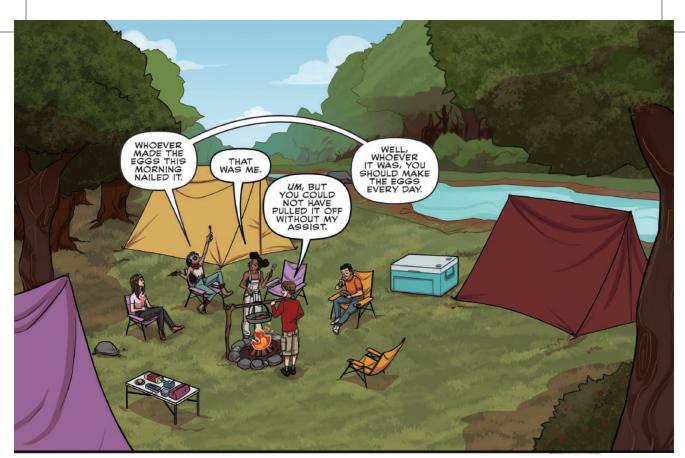
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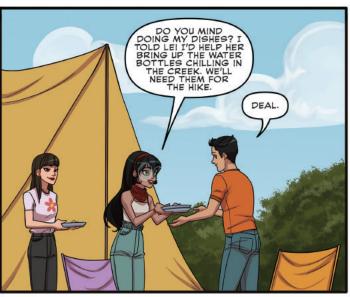
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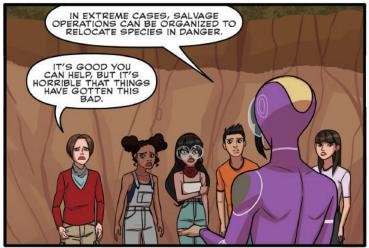
















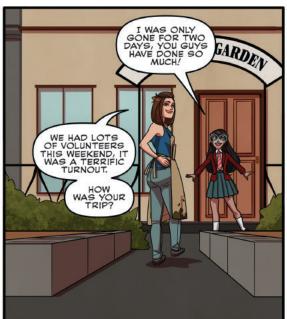




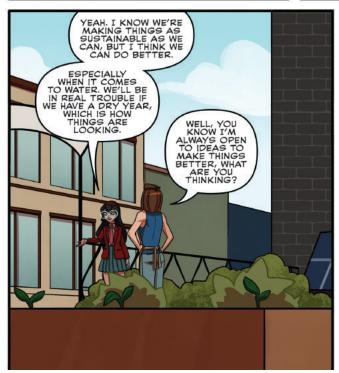




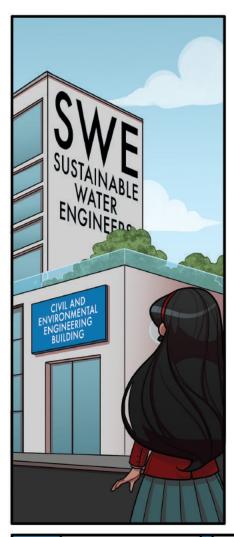










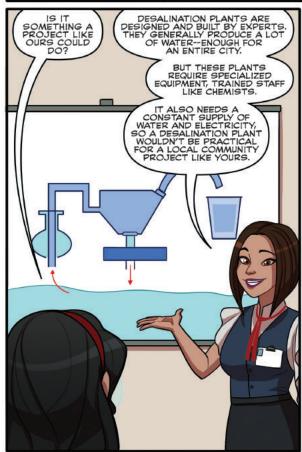












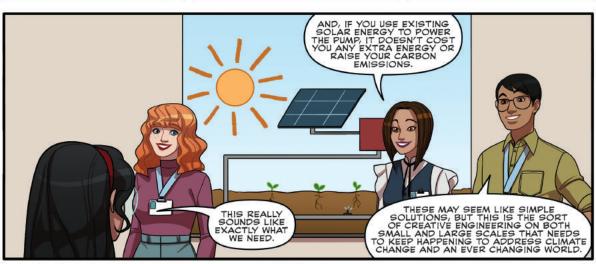














THANK YOU ALL SO MUCH FOR THIS.

THANK YOU,
CONSTANCE. IT'S GREAT
TO SEE YOUNG PEOPLE
INTERESTED IN BOTH
PRACTICAL ENGINEERING
SOLUTIONS AND ADDRESSING
CLIMATE CHANGE LOCALLY
IN WAYS THAT HAVE
IMPACT.











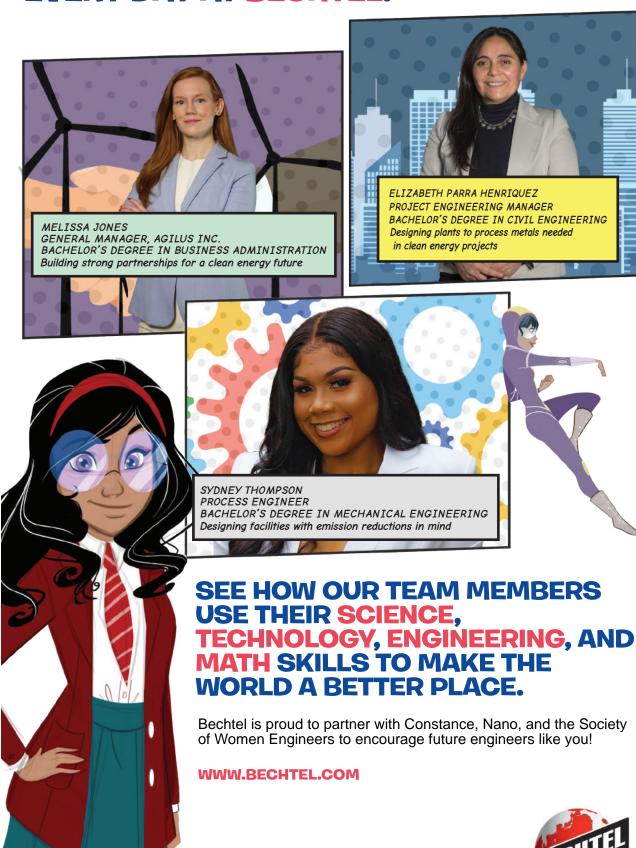








ENGINEERING ADVENTURES TAKE PLACE EVERY DAY AT BECHTEL.





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JOIN CONSTANCE AND NANO AND DISCOVER THE EXCITING, REWARDING WORLD OF ENGINEERING. SIGN UP FOR SWENEXT TODAY AT SWE.ORG/SWENEXT

SWE T



SWENEXT IS A FUN WAY TO BECOME PART OF THE SOCIETY OF WOMEN ENGINEERS.

- Attend engineering events designed for girls
- Discover SWE scholarships to help pursue your dreams
- Meet women engineers ready to mentor and inspire you
- Do cool engineering projects
- Participate in exciting contests
- Get SWE goodies
- ... and much more.





Watch CHANGE WORLD



Find your inspiration

Are you a STEM student who loves to be involved in the community? Or maybe you love to learn and need more hands-on experience. A SWENext Influencer is a STEM-involved student leader who shares their knowledge and experience with SWENext programming across SWE/SWENext media platforms.

Learn more @ swe.org/swenext

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