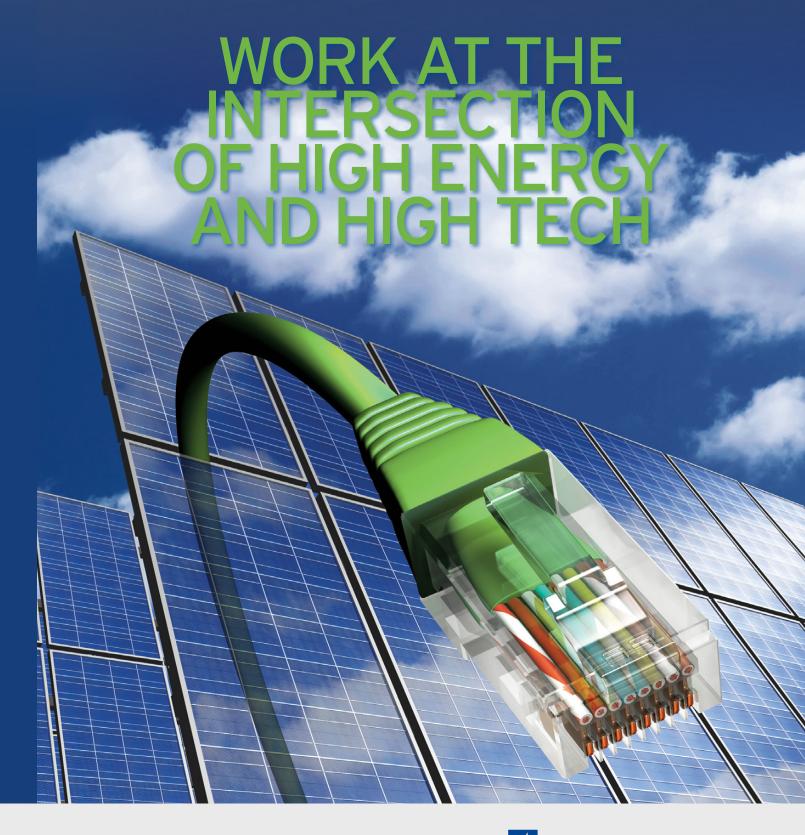For the third straight year, SDG&E was named the Most Intelligent Utility in the U.S. for 2011 by *IDC Energy Insights and Intelligent Utility Magazine.*

WORK AT THE INTERSECTION OF HIGH ENERGY AND HIGH TECH

SDG&E and SoCalGas

SDG&E and SoCalGas are regulated public utilities. SDG&E provides services to 3.5 million people through 1.4 million electric meters and 850,000 natural gas meters across a service area spanning 4,100 square miles in San Diego and Orange counties. SoCalGas is the nation's largest natural gas distribution utility, serving almost 21 million consumers through 5.8 million meters over 20,000 square miles of service area.

Your Future Starts Now.

For more information or to apply online, visit us on the web at sdge.com/careers or socalgas.com/careers.

SDG&E connected
A Sempra Energy utility™

Southern California Gas Company
A Sempra Energy utility®

Ready to work on the forefront of innovation? Then San Diego Gas & Electric® (SDG&E®) and Southern California Gas Company (SoCalGas®) are where you want to be. Our IT teams are defining the future of energy in our region. From generation and delivery to monitoring usage and conservation, technology is driving change. We are looking for imaginative, qualified leaders in information technology to propel our companies into the future. This is where exciting opportunities, world-class systems and great minds converge to lead the way.

At SoCalGas, technology plays an important role in maintaining pipeline integrity and transporting clean, safe and reliable natural gas to our customers.

Opportunity. As part of our IT Associate Rotation Program, you will work on some of the most challenging and transformative projects in the energy industry.
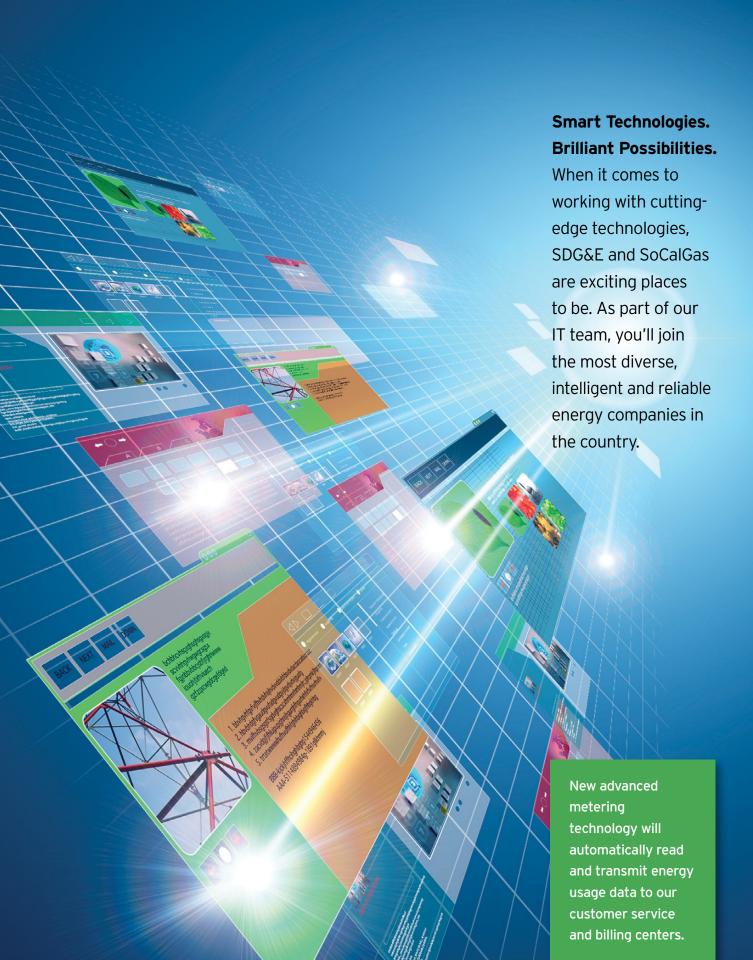
When it comes to technology, we're really ahead of the curve, and committed to staying there. My work here isn't just about servers and systems. I'm working with the tools that are changing the future of energy.
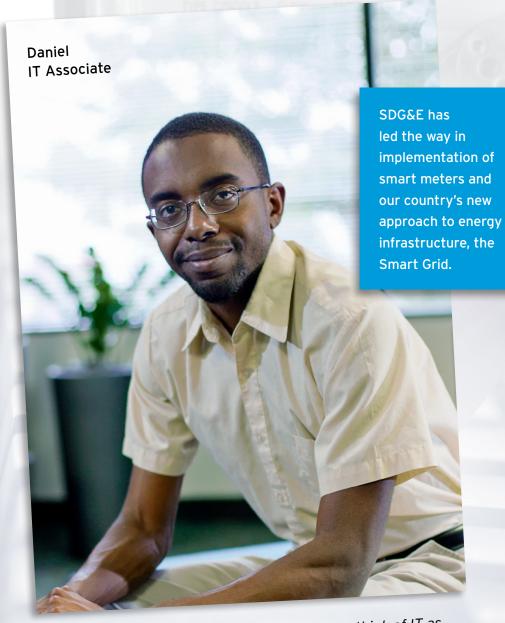
Lucy
IT Project Lead

You Are The Future.
We're on the forefront of energy advancement and our future depends on the forward-thinking minds of our employees. Bring your intelligence, your fresh perspective, and your best ideas. We are currently looking for candidates with experience in:

- Computer Science
- Computer Engineering
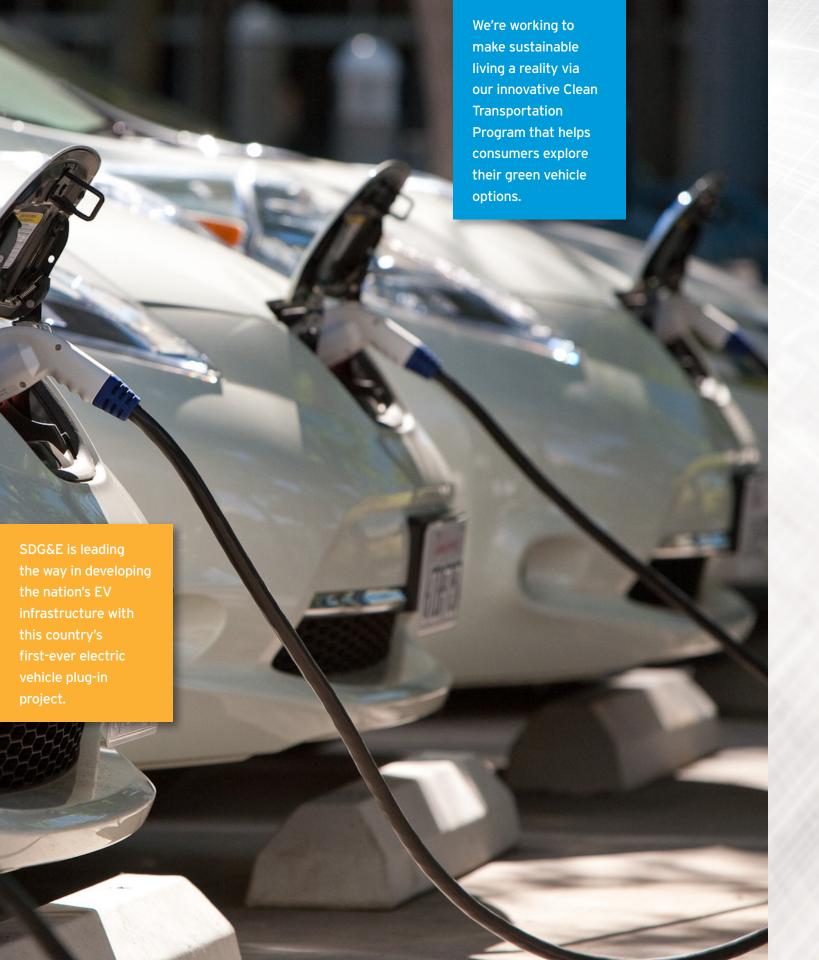- Information Systems
- Electrical Engineering

Experience. Our Internship Program gives student interns hands-on experience with a project team, access to networking events and a unique perspective on the role technology plays.

**Smart Technologies.
Brilliant Possibilities.**
When it comes to working with cutting-edge technologies, SDG&E and SoCalGas are exciting places to be. As part of our IT team, you'll join the most diverse, intelligent and reliable energy companies in the country.

New advanced metering technology will automatically read and transmit energy usage data to our customer service and billing centers.

Daniel
IT Associate

SDG&E has led the way in implementation of smart meters and our country's new approach to energy infrastructure, the Smart Grid.

Thanks to this program, I no longer think of IT as behind the scenes. It's so rewarding to be out in front, looking at the big picture and doing a lot of high-tech innovation that is helping people save energy.

We're working to make sustainable living a reality via our innovative Clean Transportation Program that helps consumers explore their green vehicle options.

SDG&E is leading the way in developing the nation's EV infrastructure with this country's first-ever electric vehicle plug-in project.

Ken
IT Associate

Forward Momentum.
We are looking for IT professionals in:
Applications: Customer Billing and Relationship Systems, Geographical Information System, Web-based Systems, and Mobile Applications
Infrastructure: Database and Server Administration, Virtual Desktop and Server Environments, and Enterprise Control Center
Networking: Wireless and Fiber Communications, Network Administration, Network Field Technicians, and Data Center Communications
Security: Incident Response, Event Visualization, Data Forensics, and Engineering.

SDG&E received the ReliabilityOne™ 2010 National Award for Outstanding Reliability Performance, and was named "Best in the West" for the fifth year in a row.