

INTRODUCING THE NEW FACES OF ENGINEERING 2014



Christopher Agrawal, J.D.
Bookoff McAndrews PLLC
SME Education Foundation
Agrawal, 30, a patent attorney, uses his engineering degree to protect the portfolios and new technologies of Internet companies like Speak.com.



Amy Jones
John Deere
IEEE/IEEE-USA
Jones, 27, leads the team responsible for the first complete embedded software development process on a construction product line.



Joseph Flaxbeard, P.E.
Lamp, Rynearson & Associates
American Council of Engineering Companies
Flaxbeard, 29, leads myriad projects but also drives his company's community involvement, including cleanups, hunger relief and youth outreach.



Rebecca Delaney, P.E.
Primera Engineers
ASHRAE
Delaney, 30, applies a global perspective to her innovative energy solutions and volunteer service with Engineers Without Borders and African Dream Initiative.



Madhavi Jadhav, P.E.
Schlumberger Asia Services Limited
Society of Petroleum Engineers
Jadhav, 28, who was the first female to go offshore in India, contributes tirelessly to the Indian Youth Climate Network.



Stacy Moss
Naval Undersea Warfare Center
Division, Newport
ASME
Moss, 29, uses her unique combination of technical, analytical and people skills in leading efficiency programs for weapons systems.



Gregory Von White II, Ph.D.
Sandia National Laboratories
National Action Council for Minorities in Engineering, Inc.
White II, 29, is a systems engineer working on the B61-12 Life Extension Program, a project crucial to the United States' national security.



Tarun Mohan Lal, Ph.D.
Mayo Clinic
Institute of Industrial Engineers
Lal, 27, driven by a passion for universal access, improves patient-facing healthcare provider systems, which boost user experience and reduce costs.



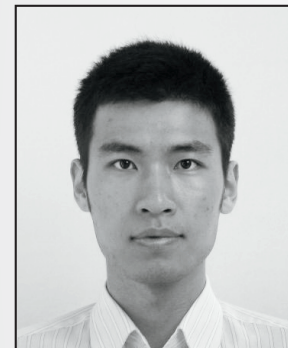
Felicia Knox, E.I.T.
SHN Consulting Engineers & Geologists
National Society of Professional Engineers
Knox, 25, designs multidirectional drilled crossings using new trenchless technologies to bring water solutions to the Northwest.



Julia Bower Green, P.E.
Southern Company Services
American Society of Civil Engineers
Green, 30, manages environmental strategy and compliance for Southern Co., and previously for the construction of the United States' first nuclear power plant in 30-plus years.



Grace Richardson, E.I.T.
University of Arkansas
American Society of Agricultural and Biological Engineers
Richardson, 28, develops water treatment methods geared toward disaster response, water conservation and improving lake ecosystems.




Tao Wang, Ph.D.
Sabre Holdings
Chinese Institute of Engineers - USA (CIE-USA)
Wang, 30, maximizes internal systems for 20-plus airlines around the world, in addition to improving travel booking sites.



Kalyani Mallela
Starkey Hearing Technologies
Society of Women Engineers
Mallela, 29, champions STEM education and leads a cross-functional team in developing cutting-edge hearing technology.

Every year, national engineering societies nominate colleagues 30 years or younger for consideration as a DiscoverE New Face of Engineering. This highly coveted award is recognized as a top honor for young engineers by their peers in the engineering community, and it continues to grow in prestige. What each of these honorees has in common is an inherent desire to make the world a better place. These young professionals are active in their communities and around the world, and are quickly becoming role models for generations of engineers to come.

To learn how these and more New Faces of Engineering are making a better world, visit **www.DiscoverE.org** | #eweek2014

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