



# Angela Neal-Barnett, PhD

Angela Neal-Barnett, PhD is a professor and child psychologist whose research and work focuses on supporting Black women and girls with anxiety, through forms of healing that are familiar to the Black community.



# Hala Zreiqat, PhD

- Professor of Biomedical Engineering at The University of Sydney
- Director of the ARC Training Centre for Innovative Bioengineering
- Received multiple national (Australian) and international awards

**Neal-Barnett was the first African American to be tenured in Kent State's psychology department.**



**Zreiqat has developed a 3-D printed ceramic implant that helps repair broken bones faster. The implant has shown promising results in rabbits and sheep.**

### Accomplishments

- Author of *Soothe Your Nerves: The Black Woman's Guide to Understanding and Overcoming, Anxiety, Panic and Fear*
- Recipient of the Anxiety and Depression Association of America's Jerilyn Ross Clinician Advocate Award (2020)

### Interests

- Anxiety in Black women and girls
- Trichotillomania
- Sister circles as a form of healing
- Psychopathology linked to racial trauma



### Organizational Involvement

- First Black professor to be tenured as psychology professor at Kent State University
- Acting Director of Kent State University's Program for Research on Anxiety Disorders among African Americans Department of Psychology (PRADAA)

## Women In Wikipedia



Women are underrepresented on Wikipedia. Only 19% of Wikipedia biography pages are about women.

We researched women in psychology, bioengineering, journalism, tech, and more. We wrote Wikipedia articles about them & nominated the articles for the Did You Know section on Wikipedia's front page.

Creators: Krishna Cousins, Salma Khalaf, Vaishnavi Walade, Albert Rosas  
EPIC Summer Research, 2021 with Dr. Rachael Reavis

### Interests:

- Writing
- Journalism
- Research
- Activism



**Urrutia helped publish the first Mexican feminist magazine, Fem.**



# Elena Urrutia

- She set in motion an ongoing series of conferences focused on topics important to women
- Helped establish the The Interdisciplinary Program of Female Studies (PIEM) in The College of Mexico



# Neha Narkhede, MS



Technology Entrepreneur, Investor, Speaker.  
She is the former Chief Technology Officer of Confluent, which is currently valued at \$4.5B



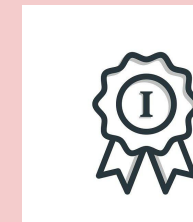
### Organizational Involvement

- Visiting professor at Drexel University, American University of Beirut, Shanghai JiaoTong University.
- Radcliffe Fellow at Harvard University.
- Founded the Alliance for Design and Application in Tissue Engineering, and she has been its chair ever since 2006.



### Interest

- Biomedical Engineering
- Bone repair
- 3D ceramic implants
- Health care system



### Patents

- Zreiqat, H., Wu, C., Ramaswamy, Y. (2015). Preparation and application of novel Baghdadite Scaffolds and coatings for skeletal tissue regen. Patent No. 9005647.
- She has 3 approved patents.

### Education

- Bachelor's in Engineering from University of Pune
- Master's of Science in Technology from Georgia Tech

### Apache Kafka

Apache Kafka is a community distributed event streaming platform capable of handling trillions of events a day. Initially conceived as a messaging queue, Kafka is based on an abstraction of a distributed commit log.

### Awards

- In 2017, MIT Technology Review listed her as one of the innovators under 35.
- In 2018, Narkhede was listed as one of the world's top 50 Women in Tech by Forbes.
- In 2018, she was also listed as one of America's top 50 Women in Tech by Forbes.
- In 2018, she won the Oracle Groundbreaker Award at the Oracle Code One conference in San Francisco.
- In October 2020, she was listed #33 on the list of America's Self Made Women by Forbes.



CONFLUENT



**Narkhede helped develop the open-source software platform called Apache Kafka and co-founded Confluent.**