STEPHANIE NAWAS

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EDUCATION

Santa Clara University *2016 - 2020*
B.S., Computer Science *magna cum laude*
B.S., Mathematics
Santa Clara University *2020 - 2021*
M.S., Computer Engineering
University of California, Davis *2021 - present*
Ph.D., Computer Science

EXPERIENCE

Graduate Student Researcher, University of California, Davis *2021 - present*
De Novo Research Fellow, Santa Clara University *2020*
Software Engineering Intern, NetApp *2019*

AWARDS AND HONORS

George W. Evans II Research Memorial Prize, Santa Clara University *2021*
GRFP Honorable Mention, National Science Foundation *2021*
Audre Lorde Social Justice Prize, Santa Clara University *2020*
Mary Gordon Essay Prize, Santa Clara University *2020*

PEER-REVIEWED PUBLICATIONS

Tao, Zhe and **Nawas, Stephanie** and Mitchell, Jacqueline and Thakur, Aditya V. (2023). Architecture-Preserving Provable Repair of Deep Neural Networks. *Proc. ACM Program. Lang.* 7(PLDI).

ACTIVITIES

President, Graduate Scholars of Color+ *2021 - present*
University of California, Davis
Co-Chair, Asian Pacific-Islander Student Union *2018 - 2021*
Santa Clara University
Mathematics Department Representative, STEM Student Advisory Committee *2018 - 2020*
Santa Clara University

TEACHING

Teaching Assistant, ECS140A Programming Languages
University of California, Davis. Fall 2022, Winter 2022.
Peer Educator, MATH51 Discrete Mathematics
Santa Clara University. Spring 2019.