

STEPHANIE NAWAS

1440 Wake Forest Drive 112 Davis, CA 95616

(650) 930-6868 ♦ snawas@ucdavis.edu

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.