

Emmanuel J. Suárez Acevedo

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Education

Cornell University Ann S. Bowers College of Computing and Information Science <i>PhD in Computer Science</i>	Ithaca, NY <i>August 2024 – Present</i>
University of Pennsylvania School of Engineering and Applied Science <i>MSE in Computer and Information Science</i>	Philadelphia, PA <i>August 2022 – May 2024</i>
University of Pennsylvania School of Engineering and Applied Science <i>BSE with Honors in Computer and Information Science</i>	Philadelphia, PA <i>August 2015 – May 2019</i>

Work Experience

Research Intern University of Minnesota, Twin Cities	Minneapolis, MN <i>May 2024 – August 2024</i>
Graduate Researcher University of Pennsylvania	Philadelphia, PA <i>August 2022 – April 2024</i>
Senior Software Engineer Strava	San Francisco, CA <i>August 2019 – July 2022</i>

Teaching Experience

Mentor CIS 5520: Advanced Programming	University of Pennsylvania <i>Nov 2023 – Dec 2023</i>
Teaching Assistant CIS 5520: Advanced Programming	University of Pennsylvania <i>August 2022 – December 2022</i>
Head Teaching Assistant CIS 120: Programming Languages & Techniques I	University of Pennsylvania <i>August 2016 – May 2019</i>

Diversity, Equity, and Inclusion

Teaching Assistant Introduction to Computer Science	Heights Philadelphia <i>July 2023 – August 2023</i>
Anti-racism Lead Tech Brand and Diversity Group, Strava	San Francisco, CA <i>September 2020 – June 2022</i>
Co-founder and Director of Finance The Percentage Project, Inc.	San Francisco, CA <i>November 2019 – June 2020</i>
CIS Diversity Summit Organizer University of Pennsylvania	Philadelphia, PA <i>Aug 2018 – May 2019</i>
VP of Finance Society of Hispanic Professional Engineers, University of Pennsylvania Chapter	Philadelphia, PA <i>May 2016 – May 2019</i>

Awards

Dean's Excellence and Hopper-Dean Fellowship, Cornell University Ann S. Bowers College of Computing and Information Science (2024)
Outstanding Research Award, University of Pennsylvania School of Engineering and Applied Sciences (2024)
Graduate Research Fellowship, National Science Foundation (2024)
Dean's Master's Scholarship, University of Pennsylvania School of Engineering and Applied Sciences (2022)

Skills

Languages: Agda, Haskell, Scala, OCaml, Java, Coq, Ruby, C/C++, Javascript
General: Git, L^AT_EX, Rails, React, Fluent in Spanish
