2022

InternSHPE
LAUNCHING STEM CAREERS

COHORT

2022 COHORT DEMOGRAPHICS

MEDTRONIC | SHPE INTERNSHIP PROGRAM

UNIVERSITIES REPRESENTED (34 Interns)

- Auburn University (1)
- California Polytechnic State University, San Luis Obispo (2)
- California State University, Long Beach (1)
- California State University, Los Angeles (1)
- Case Western Reserve (1)
- Duke University (1)
- Florida Atlantic University (1)
- Florida International University (3)
- Georgia Institute of Technology (2)
- Loyola University Chicago (1)
- Massachusetts Institute of Technology (1)
- New Jersey Institute of Technology (1)
- Princeton (1)
- Rice University (2)
- Santa Clara University (1)
- State University of New York, New Paltz (1)
- Stevens Institute of Technology (1)
- Texas A&M (1)
- University of Florida (3)
- University of Houston (1)
- University of Illinois, Chicago (3)
- University of Southern California (1)
- University of Washington (1)
- Virginia Commonwealth University (1)
- Wayne State University (1)

3.6
Average GPA

68%
First Generation
to College Intern

22
Average
Intern Age

19 Years — 33 Years

Gender Breakdown

14 Female

19 Male

1 Unspecified

KARINA ADAN

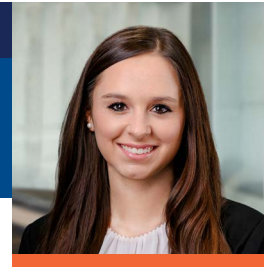**University of Illinois, Chicago**

Mechanical Engineering

MARIA ANDERE

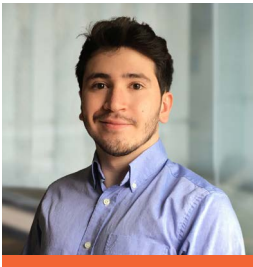**Florida International University**

Biomedical Engineering

FERNANDO AVILES GARCIA

Princeton University

Computer Science

JULIANNA BATTAGLIA

Auburn University

Electrical Engineering

SEBASTIAN CHURION

Stevens Institute of Technology

Computer Science

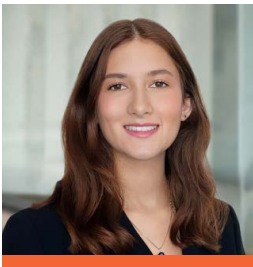**ISRAEL COLIN**

Santa Clara University

Computer Science

HECTOR COLLAZO MELENDEZ

Georgia Institute of Technology

Biomedical Engineering

NAYELI DE LEON

University of Southern California

Biomedical Engineering

MAYA DIAZ BRANNON

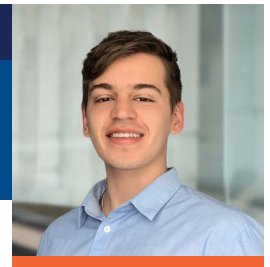**Georgia Institute of Technology**

Biomedical Engineering

CATALINA DIEZ

University of Florida

Biomedical Engineering

ADRIAN FERNANDEZ

University of Florida

Electrical Engineering

JUAN GARCIA

Case Western Reserve University

Biomedical Engineering

Medtronic

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JOCELYN GARCIA

Florida International University

Electrical Engineering

VANESSA GARLEPP

Rice University

Bioengineering

DAVID GONZALEZ

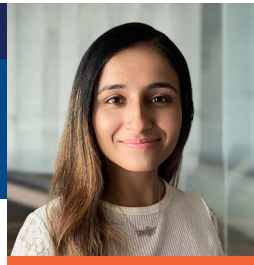California State University, Los Angeles

Electrical Engineering

ANDREW HERNANDEZ

California State University, Long Beach

Mechanical Engineering

VICTOR HERNANDEZ

University of Illinois at Chicago
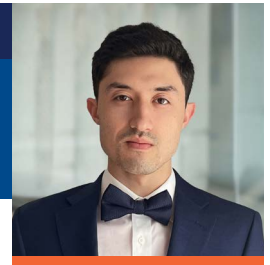
Electrical Engineering

SUKHPREET KAUR

Wayne State University

Biomedical Engineering

TAYLOR LEONARD

New Jersey Institute of Technology

Biomedical Engineering

SANTIAGO LOPEZ

Virginia Commonwealth University

Biomedical Engineering

BRIANA MENDOZA

University of Illinois at Chicago
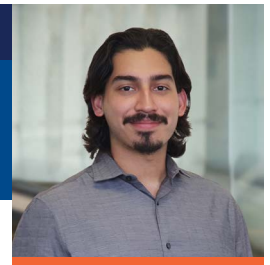
Mechanical Engineering

YORDYN MENENDEZ

University of Houston

Electrical Engineering

NICOLE MORALES

State University of New York at New Paltz

Mechanical Engineering

SAMUEL OVALLE

Florida International University

Mechanical Engineering

Medtronic

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PHUC PHAM

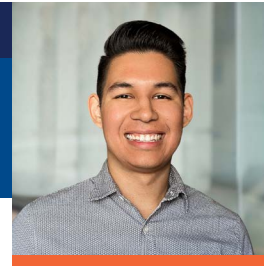University of Florida

Biomedical Engineering

DAVID RAMIREZ

Duke University

Biomedical Engineering and Electrical/Computer Engineering

JASON RAMIREZ

Massachusetts Institute of Technology

Mechanical Engineering

TIMOTHY REYNA

California Polytechnic State University, San Luis Obispo

Mechanical Engineering

JULIE ROMANO

Texas A&M University-Corpus Christi

Electrical Engineering and Mechanical Engineering

BRIA ROMERO

Rice University

Mechanical Engineering

DANY SALAZAR

Florida Atlantic University

Mechanical Engineering

EDGAR SÁNCHEZ

California Polytechnic State University, San Luis Obispo

Mechanical Engineering

BENTON SCOTT

Loyola University Chicago

Finance

KATHERINE SOLCHAGA

University of Washington

Applied Computational Mathematics

Medtronic

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