

Erick Licon
Short Bio
Summer 2024

Erick Licon has had a passion for science and technology from an early age, fascinated by the ability of engineers to leverage mathematics and technology to drive progress and find solutions to everyday problems. This passion drives his ambition to pursue his degree at Miami Dade College where he is currently a senior working toward a Bachelor of Science degree in Electrical and Computer Engineering Technology.

Erick has been recognized for his academic excellence, consistently appearing on the Dean's List. As a Vice President of the Robotics Club, Erick has participated in numerous projects and studies including automated gardening, computer vision applications, PCB and circuit design for power and control systems, social robotics, communications, and early study of artificial intelligence implementation. Erick often showcases projects like these at various events around and off campus alongside fellow club members and often can be found providing tutoring in mathematics, physics, programming and electronics.

Erick plans to transfer to Florida International University to pursue his master's degree in electrical engineering.