



Jerry Manavalan

Senior Associate, Senior Electrical Engineer

About

Jerry is a valuable asset to our electrical engineering department. With each project, he continually builds on his knowledge base and gains the experience necessary to tackle new and evolving challenges. He has a keen understanding of how electrical and building systems must function together, as well as how occupants interact with space. This insight is applied across every project to deliver more successful outcomes.

As Senior Electrical Engineer, Jerry is responsible for conducting site surveys of electrical systems and designing electrical systems for complex, multi-faceted projects. He also makes key equipment selection decisions and coordinates his work with other engineering disciplines to ensure seamless integration and efficient project execution.

Project Experience

ACADEMIC

Albertus Magnus College | Hubert Campus Center | New Haven, CT
Central Connecticut State University | Willard and DiLoreto Halls | New Britain, CT
Fairfield University | Multiple Projects | Fairfield, CT
Leo D. Mahoney Arena, Leslie C. Quick, Jr. Recreation Complex, Marion
Peckham Egan School of Nursing and Health Studies
Sacred Heart University | Multiple Projects | Fairfield, CT
Jorge Bergoglio Residence Hall, WSHU Radio Station
Southern Connecticut State University | Hilton C. Buley Library | New Haven, CT
UConn Hartford | Downtown Campus | Hartford, CT
University of Virginia | Multiple Projects | Charlottesville, VA
McIntire School of Commerce, Pavilion VIII Renovations, Rotunda Restoration
American School for the Deaf | Gallaudet-Clerc Education Center | West Hartford, CT
Guilford High School | New Construction | Guilford, CT
St. George's School | Multiple Projects | Middletown, RI
Townhouses, Wellness Center

COMMERCIAL

Aetna | Office Renovation | Hartford, CT
Shorehaven Golf Club | Main Clubhouse Renovation | Norwalk, CT

CULTURAL

The Metropolitan Museum of Art | Multiple Projects | New York, NY
ABC Skylights, Great Hall, Michael C. Rockefeller Wing
New York Public Library | Charleston Branch Library | Staten Island, NY
Statue of Liberty Museum | New Museum Space | New York, NY

HISTORIC

Fort Ticonderoga Pavilion | Renovations | Ticonderoga, NY
Parish of All Saints, Ashmont | Renovations & Additions | Dorchester, MA
Shenandoah National Park (NPS) | Renovations | Luray, VA

Education

Bachelor of Science in
Electrical Engineering,
Manhattan College

Primary Disciplines

Electrical Engineering

Building Specialties

Academic, Cultural,
Historic, and Residential

Years of Experience

Practicing Since 2012

Memberships/Affiliations

Institute of Electrical and
Electronics Engineers (IEEE)

Awards

Named Among Top 40 Under
40 by *Consulting-Specifying
Engineer* (2023)