

KYLE LINDE

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EDUCATION

New Jersey Institute of Technology

Sept. 2017 – Dec. 2021

Bachelor of Science in Mechanical Engineering — GPA 3.41/4.00

Dean's list | Member of ASME | Certified Mechanical Design SolidWorks Associate

EXPERIENCE

CAD Drafter

Jan. 2022 – Present

Economical Construction Corp.

New York, NY

- Utilized field survey data and engineering sketches to create detailed AutoCAD drawings for residential renovations/additions that led to their sale prices of \$710,000 and \$460,000.
- Successfully handled large and small scale reconstruction projects and provided direction to subcontractors/builders as needed.
- Created detailed designs for the remodeling of residential kitchens and bathrooms.

Product Safety & Compliance Intern

June 2019 – Aug. 2019

Panasonic North America

Newark, NJ

- Oversaw the testing, evaluating, and certifying that progressed into the success of creating the industry's first e-Bike Safety Standard Certification from UL.
- Theorized efficiencies in compliance certification space and communicated/interviewed visions to software vendors for the conception of a regulatory compliance automation software.
- Developed an intuitive scorecard spreadsheet department members would use to input their rankings of software vendors.

Materials Testing Intern

June 2018 – Aug. 2018

HVEA Engineers

Chestnut Ridge, NY

- Permitted the pour of 140 cubic yards of fresh concrete for Delaware Aqueduct Bypass Tunnel 700' below ground by testing for slump, air, temperature.
- Performed compressive strength test of cylindrical concrete specimens from the Goethals Bridge and assure their specifications are met.
- Performed in-place density and moisture content tests of soil-aggregate using a nuclear moisture-density gauge.
- Performed permeability tests of concrete specimens via chloride ion penetration.

Investor Relations Analyst

June 2013 – Sept. 2016

Mackenzie Partners

New York, NY

- Advise corporate issuers on corporate governance, executive compensation, and ESG proposals.
- Engage with portfolio managers to communicate the economic benefits of proposed transactions.
- Led a team of 28 to take calls from shareholders of Procter & Gamble during their contested proxy fight and led them to facilitate shareholder votes on behalf of P&G.

TECHNICAL SKILLS

Design & FEA: AutoCAD, SolidWorks, ANSYS, Fusion 360, Creo, Simulink, Instron, GD&T, SketchUp

Programming: Python, MATLAB, VBA, C++, HTML, CSS, Java

Interpersonal: Positive Influence/Leadership in Team Environments, Conflict Resolution, Root Cause Analysis, Attention to Detail, Creative/Targeted Solution Implementation