

# JOSEPH CORBIN

ENGINEERING

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LinkedIn | Portfolio

## CERTIFICATIONS

Certified Quality Engineer (CQE), American Society for Quality, 2019

## WORK EXPERIENCE

### Engineering Manager

Advanced Battery Technology, San Francisco, CA | October 2019 – present

- Lead the engineering organization of an energy technology company specializing in the delivery of advanced batteries with integrated solar power capabilities
- Provide technical leadership for new product development initiatives, including identifying opportunities to maximize production output and reduce costs by \$200,000 per year
- Support the integration of solar power capabilities in coordination with R&D teams, resulting in a 300% sales increase within one year of product launch

### Engineering Manager

Energy Tech Solutions Co., San Francisco, CA | May 2017 – October 2019

- Managed multi-million-dollar engineering projects for the development and production of clean energy technology solutions within the automotive industry, including the development of enhanced solar-electric hybrid batteries
- Oversaw an engineering team of over 20 personnel across phases of the project lifecycle and drove process improvements to improve throughput and production capabilities

## PROFILE

An engineer with six years of experience within the technology industry, specializing in release management, project management, DevOps, and product development. A proven track record of leading dynamic engineering teams to execute complex projects and initiatives.

## SKILLS

- DevOps
- Engineering management
- Product development
- Project management
- Release management

## EDUCATION

### Master of Science (M.S.) Engineering

University of San Francisco, San Francisco, CA May 2015 – May 2017

### Bachelor of Science (M.S.) Engineering

University of San Francisco, San Francisco, CA September 2011 – May 2015

## ACCOMPLISHMENTS

- Led a team of engineers to complete a project on time and under budget, resulting in a 15% increase in revenue for the company.
- Implemented a new quality control process that reduced defects by 25% and saved the company \$100,000 annually.