



# Page Madison, Project Engineer

LOS ANGELES, CA 90291, UNITED STATES --  
email@email.com

## DETAILS

1515 Pacific Ave  
Los Angeles, CA 90291,  
United States  
(541) 754-3010

## PLACE OF BIRTH

San Antonio

## NATIONALITY

American

## DRIVING LICENSE

Full

## LINKS

[Instagram](#)

[Twitter](#)

[Facebook](#)

[Linkedin](#)

## SKILLS

Project Scoping

Budgets

Resource Planning

Trouble Shooting

Project Life Cycle

Prototypes

Research

Project Management

Analytics and  
Investigation

Regulatory Compliance

Scheduling

Assessments and  
Evaluations

Mathematical Modelling

Stage Gate

## PROFILE

*Deadline focused Project Engineer with nine years' experience in government construction projects management field. Well versed in legal and compliance aspects of application proposals and highly adept in coordinating multi-site project management strategies pertaining to logistics and resource allocation. Completed a Masters Degree in Construction Management, and is also a certified Project Management Professional (PMP).*

## EMPLOYMENT HISTORY

### Project Engineer III, AKA Mining

Jan 2018 — Present, Phoenix

*Implemented \$512K cost savings on a \$3.8M rehabilitation contract for one of the key players in the gold mining sector by improving operational efficiencies by 48%.*

- Act as the senior lead on proposal management and submission for large industry contracts
- Review engineering design evaluations of prototypes and final test projects
- Draft and implement overall operational plans for project completion within budget and time specifications
- Sign off on project schedules, budgets, and cost estimations during each stage of the project life cycle process
- Select materials, machinery, equipment and worker teams for each project stage
- Facilitate collaboration between worker teams and external stakeholders
- Responsible for maintaining compliance ratings intact
- Manage and supervise the work of design and process teams
- Review project reports and present them to the Executive Committee
- Take action where needed to support departments during time delays, incidents of shutdowns or any other occurrences requiring high-level interactions

### Project Engineer II, Crossroads Construction LLC

May 2016 — Dec 2017, Buffalo

*Discovered project risks and implemented action plans to reduce the lack of workforce with 30% by increasing cashflow resources to hire contract workers on short notice.*

- Assist in the design of prototypes and product concepts for pilot projects
- Review industry policies and procedures to ensure completeness and accuracy of proposals to be presented
- Conduct engineering design evaluations adhering to scheduling and budget constraints
- Provide technical and administrative support to testing and evaluation teams
- Review incident reports of production, maintenance and malfunction to investigate problematic issues and present solutions
- Monitor progress and performance against the project plan specifications and requirements.
- Suggest remedial action to solve operational problems and minimize project delays
- Review reports of production to determine malfunctions and levels of product defects

## EDUCATION

### **Project Management Institute (PMI), Certified Associate in Project Management (CAPM)**

Jul 2019 — Jul 2019, Newtown

### **Project Management Academy, Project Management Professional (PMP)**

Jan 2017 — Jul 2017, Boston

- 4,500 hours of project management
- 35 hours of project management education

### **University of Texas, Bachelor's Degree in Mechanical Engineering**

Jul 2014 — Jul 2016, Dallas

## INTERNSHIPS

### **Project Engineering Intern, Mowhock and Linley**

Jan 2015 — Jul 2015, Manhattan

*Junior Project Engineering Internship for six months gaining experience in electrical wiring and circuit installations for new corporate office park development*

- Responsible for information and data gathering pertaining to State and Federal building regulations
- Analyze project requirements by performing standard technical calculations and mathematical modeling
- Assist with project scheduling for staff resources, budget allocations, and initial feasibility studies

Gantt Charts

Petri Nets

MS Project

C++

C

C#

Autodesk AutoCAD

## HOBBIES

Skiing, Hiking, Trail Running

## LANGUAGES

English, Dutch, German