



PAGE MADISON

Project Engineer  LOS ANGELES, CA 90291, UNITED STATES | (541) 754-3010

DETAILS

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

PLACE OF BIRTH
San Antonio

NATIONALITY
American

DRIVING LICENSE
Full

LINKS

[Instagram](#)

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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

Gantt Charts

Petri Nets

MS Project

C++

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 at AKA Mining, Phoenix

January 2018 — Present

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 at Crossroads Construction LLC, Buffalo

May 2016 — December 2017

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

C

C#

Autodesk AutoCAD

◦ HOBBIES ◦

Skiing, Hiking, Trial Running

◦ LANGUAGES ◦

English, Dutch, German

○ Certified Associate in Project Management (CAPM) , Project Management Institute (PMI), Newtown

July 2019 — July 2019

○ Project Management Professional (PMP), Project Management Academy, Boston

January 2017 — July 2017

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

○ Bachelor's Degree in Mechanical Engineering, University of Texas, Dallas

July 2014 — July 2016

📁 INTERNSHIPS

○ Project Engineering Intern at Mowhock and Linley, Manhattan

January 2015 — July 2015

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