Allan Khariton, PMP

Construction Manager | Aspiring Data Professional

CONTACT

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https://github.com/akstl1

https://akstl1.github.io/

PROFILE

Assistant Project Manager for Commodore Builders at 1 Rodgers St.

EDUCATION

December 2017 Carnegie Mellon University

Bachelor of Science in Civil Engineering

MANAGEMENT SKILLS

- Project and Team Management
- Risk Mitigation
- Project Scheduling
- Procore, SAGE, MS Project, Oracle Primavera
- Public Speaking

TECHNICAL SKILLS

- Proficient in: Python, Power BI, mySQL, MS Office, Plotly Dash
- Intermediate in: Tableau, AutoCAD, GIS, HCS7

LANGUAGES SPOKEN

Fluent in Russian

CERTIFICATIONS

- PMP
- OSHA 10 & 30 Hour
- CSL
- LEAN CM
- CPR & First Aid

February 2020 - Present

Assistant Project Manager | Commodore Builders

- Successfully leading project status meetings to senior executives, resulting in positive client rapport and quick issue resolution
- Leading daily standup meetings, ensuring that team members make consistent progress on deliverables and have no blockers
- Managing change orders to ensure timely submission of all proposals and a minimized risk of performing unapproved work
- Writing scope of work statements for interior finishes trades, and managing trades throughout the project lifecycle

Business Intelligence Analyst – Internal Operations

- Using Power BI to create financial, safety, and quality KPI dashboards, allowing senior leaders to efficiently measure progress on goals
- Developed a Power BI punch list dashboard, which helped the team efficiently track and close punch list items in 6 days on average
- Developed a Power BI contractor dashboard, which will allow teams to quantify subcontractor performance based on project-level data

February 2018 – January 2020

Engineer | Clark Construction Group

Origin Ballston - Interior Finishes Manager

- Directed interior finish work for 406 apartments, ensuring resources were allocated efficiently and avoiding over \$100,000 in fees.
- Led semi-weekly meetings with key project stakeholders to ensure on-time completion of work totaling \$100,000,000
- Helped develop monthly invoices, leading to on-time project payment

Strategy, Research and Development - Engineer

- Developed a research plan to optimize the change order process utilizing RS Means and save millions of dollars annually
- Created and presented updates to C-suite executives, resulting in quick project approval and positive rapport
- Led app vision development, gathering executive and user feedback to create requirements for enterprise deployment
- Created custom mySQL scripts to analyze manpower reporting and developed Tableau dashboards for project executives

Recent Data-Driven Projects

- Developed a heart disease classification model using Python that predicted the target with 96% accuracy. See link to full project <u>here</u>.
- Developed a customer churn model using Pandas and Seaborn that predicted churn with 79% accuracy. See link to full project here.