

Adamson E. Streit, MBA, PMP

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<http://www.aestreit.com>

Objective: Obtain a position that utilizes my managerial and business development skills

Work Experience

The Adelaide Group, LLC

2012 - Present

Barrington, RI

Co-founder and principal of The Adelaide Group – small transportation consulting company providing services to organizations and governments looking to enhance, optimize or expand existing public transit in North America.

Marine Systems Corporation

2011 - Present

Boston, Massachusetts

Project Manager, acting as Deputy Program Manager, supervising the development, publication and acceptance of over 2,000 craft specific system technical manuals for the US Navy's Landing Craft, Air Cushion (LCAC) Service Life Extension Program (SLEP). Duties include:

- Oversee personnel creating craft-specific availability (scheduled non-deployment maintenance period) parts lists from technical drawings, Craft/Ship Alts, and ensure consistency between parts lists and availability work specifications.
- Document long-lead time material to be purchased by Navy prior to availability.
- Lead, supervise, direct, plan & schedule, and establish workload for staff to meet constantly changing Navy schedule and priorities.
- Manage the day-to-day operations of on and off-site personnel.
- Liaise closely onsite with NAVSEA personnel to ensure deliverables are completed on-time, information provided is technically accurate, and the project is within budget.
- As requested by sponsor, responsible for tasking related to "special projects" within the LCAC program.

Jacobs Engineering Group (formerly Edwards & Kelcey)

2007 - 2011

Boston, Massachusetts

Transit Planning Manager, working on rail, bus and waterborne engineering, planning, operations & service development projects in North America. Tasking includes:

- Project management
 - Monthly Earned Value Analysis (EVA) review of all projects
- Marketing and business development
- Operations and engineering analysis
 - Emergency, contingency, and historical operations planning and assessments
 - Stringline evaluation
- Feasibility Studies, Alternatives Analysis (AA), & Modal Technology Assessments
- Capital and Operating Cost analyses
- Financial, Environmental, and Ridership metrics development
- Stakeholder coordination, interviews and outreach

BBN Technology

2004 - 2006

Middletown, Rhode Island

Associate Scientist, working on U.S. Navy projects for NUWC Newport. Tasking involved software architecture, GUIs for touch-screens and simulations, real-time data analysis, and Kalman filtering. Created cross-platform startup and test & evaluation plan for Gumstix boards. Member of quality assurance committee for Capability Management Model (CMM) compliance.

Certifications

Project Management Institute (PMI), Project Management Professional (PMP)

- Valid: November 2019
- License No.: 1673676

Education

University of Rhode Island, Kingston, Rhode Island

Master of Business Administration, 2007

Northeastern University, Boston, Massachusetts

Bachelor of Science in Chemical Engineering, 2004

- Minors in German and Chemistry

International Internship

September - December 2003

Research Centre for Applied Natural Sciences (FGAN), Bonn, Germany

(*Forschungsgesellschaft fuer Angewandte Naturalwissenschaft e.V.*)

Assistant Software Developer for Germany's main government radar research establishment.

Language Skills

Languages Spoken and Written *Fluent:* *German*
Proficient: *French*

Publications

- Nelson, David O., & Streit, Adamson E. (2011). Rail Transit Safety A Real Difference Between Cities? Transportation Research Record, Vol. 2219, pp. 42-49.
- Nelson, D., Blakey, T. and Streit, A. (2009). Regional Rail: Scheduling for Connections. Transportation Research Record, Vol. 2112, pp. 77-85.

Select Reports and Feasibility Studies

- Jacobs Engineering Group. *Foxborough Commuter Rail Feasibility Study*. Prepared for: Massachusetts Bay Transportation Authority. September 2010.
- Jacobs Engineering Group. *Rhode Island Intrastate Commuter Rail Feasibility Study*. Prepared for: The Providence Foundation. Providence, RI. June 2009.
- Jacobs Engineering Group. *West Natick Parking Garage 30% Design Analysis*. Prepared for: Massachusetts Bay Transportation Authority. Boston, MA. May 2009.
- Jacobs Engineering Group. *Ruggles Station Platform Study*. Prepared for: Medical Academic and Scientific Community Organization (MASCO). Boston, MA. September 2008.
- Jacobs Engineering Group. *Harvard - Allston Technology Assessment*. Prepared for: Allston Development Group. Cambridge, MA. August 2008.

Professional Associations

- *Member*, Project Management Institute (2013 - Present)
- *Member*, Transportation Research Board (2010 - Present)
- *Member*, New England Railroad Club (2009 - Present)

Civic Activities

- *Member*, Town of Barrington Planning Board (2014 - Present)

Other

- Active US Government Security Clearance