Jarod Romankiw Portfolio

Contents

- 1 Bio Letter
- 2 Resume

Jarod Romankiw

Jarod Romankiw is a manager on the Strategy & International team for Raytheon, an RTX business. In this role, he is responsible for partnering with strategy executives to develop data driven strategies, messaging, and recommendations for the most critical strategic issues facing Raytheon.

While in Strategy, Jarod has been part of several projects of varying scale. He served as Chief of Staff for the implementation lead during business unit realignment¹, supported talent attraction/retention strategies in partnership with human resources and developed an engineering alternate site strategy leading to establishment of a facility in a new geographic region² for Raytheon.

Jarod, who has a background in aerospace and mechanical engineering, started his career at Raytheon Technologies in the Engineering Leadership Development Program. He served in both engineering and finance disciplines during the rotational program, gaining experience in design engineering, earned value management, and bidding/proposals.

Prior to joining LDP, he held several internships across the aerospace industry including engineering roles at Pratt & Whitney and Gulfstream Aerospace.

Outside work, Jarod is an avid cyclist and passionate about landscape photography.

Jarod holds a master's degree in mechanical engineering and a bachelor's degree in aerospace engineering, both from the Worcester Polytechnic Institute.



Jarod RomankiwManager, Strategy & Transformation
Raytheon | An RTX Business

See more at

https://www.rtx.com/news/news-center/2023/01/24/ray the on-technologies-reports-2022-results-announces-2023-outlook-and-plan-to-reports-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-results-announces-2022-

² See more at https://www.rtx.com/news/news-center/2023/07/17/raytheon-to-open-new-facility-at-skysong-the-arizona-state-university-scottsdale

Jarod Romankiw

Strategy & Transformation manager with experience in strategy development, business transformation, earned value, and design engineering. Problem solver with technical background in aerospace engineering and a passion for bringing creative and unique data visualization to strategic assessments.

Experience

Raytheon

Manager, Strategy & Transformation (2022 - Present)

Develop strategic assessments and data driven market research in partnership with company executives to drive actionable results and meaningful impacts to the organization.

Strategy assignments include:

Alternate Site Strategy RTX Business Realignment Transformation Chief of Staff Talent & Retention Strategies Product Line Strategy Studies

Sr. Analyst, Engineering Business Analytics (2021 - 2022)

Control Account Manager (CAM), supported creation of Latest Revised Estimates (LRE) and Estimates at Complete (EAC). Regularly used Earned Value management.

Design Engineer II (2020 - 2021)

Designed and drafted detailed part and assembly drawings using PTC Creo, GD&T and DFMA techniques. Created Preliminary Design Review (PDR) and Mechanical Interconnects Diagrams.

Pratt & Whitney

Design Engineer (2019 Intern)

Redesigned parts using structural, aerodynamic and thermal analysis on the PW4000 fleet for improved safety and reliability.

Gulfstream Aerospace Corporation

Engineer (2018 Intern)

Developed MATLAB algorithms to analyze G650 fleet performance and notify maintenance teams of potential negative trends.

Carling Technologies

Design + Software Engineer (2016 - 2017 Intern)

Created JavaScript system to handle sales inquiries for various product lines and track + organize part numbers.

Skills

Data Visualization
Analytical Modeling
Cross-Functional Collaboration
Executive Level Communication
Market Sizing
Primary + Secondary Research

Education

Worcester Polytechnic Institute

MS, Mechanical Engineering BS, Aerospace Engineering

Contact

Web

jarodromankiw.com