# RAHIM IQBAL

ARIQBAL@MUN.CA · HTTPS://WWW.LINKEDIN.COM/IN/RAHIIM–IQBAL/ · RAHIMIQBAL.SUBSTACK.COM · TORONTO, CANADA

Operations and product manager with top–notch implementation and project management abilities. Highly organized, methodical and skilled at overseeing daily milestones across high–performance teams.

## EXPERIENCE

### Amazon

**Operations Manager I (Launch Operations)  · June 2021 - Sep 2024**

**Product Manager  (Web3 Products) · August 2022 - Sep 2024**

- Planning and executing launch operations for Canada's most advanced Amazon Robotics facilities
- Collaborated with cross–functional teams to identify and prioritize key product features, and managed their development from concept to launch
- Successfully led implementations with engineering to design and improve hardware components of the Amazon Robotics systems
- Product development for executive leadership to introduce Web 3.0 technologies into the Amazon Global Realty Ecosystem

### Voyager Labs

**Startup Porgram Manager · September 2020 - January 2021**

- Established a team of engineers, physicists and postdoctoral fellows to execute a highly technical, bleeding edge, quantum computing project
- Developed detailed plans, timelines, and roadmaps for the quantum computing project, breaking it down into manageable phases, milestones, and deliverables.
- Monitoring the project's progress against the defined plans and timelines, and providing regular status updates and reports to investors

### Tesla

**Core Automation Vision PM Intern · February 2020 - June 2020**

- Launched a vision project from the Supply Chain Automation team to result in $3M annual savings
- Implementation of vision quality inspection systems on the production line for Tesla's Model Y launch
- Established a network wide warehouse receiving system to reduce vendor inventory mismatches

### Hatch

**Quality Engineering Student · May 2019 - August 2019**

- Assisted the Project Controls team to forecast and prevent an upcoming bed space crunch at the remote mining site
- Gathered data and provided key information to execute a $12M Floating Hotel contract
- Accompanied a voyage of the Floating Hotel to the remote mining site as a Hatch/Vale representative

### Whitewater West Industries

**Mechanical Design Intern · Sep 2018 - Dec 2018**

- Managed six student projects during the organization's migration to a new database
-  Collaborated within departments to replace an outdated waterslide bolt ordering procedure to save $80K/year

### J.D. Irving · Mechanical Engineering Student

**Jan 2018 - April 2018**

- Built timelines and project execution strategy for capex project in the pulp and paper factory
- Worked with contractors and subcontractors to understand and implement key objectives driving the $8M dryer replacement project.

## EDUCATION

**Bachelor's of Mechanical Engineering - Memorial University of Newfoundland**

**Specialization in Mechatronics Engineering**

Class of 2021

## CORE SKILLS

- SolidWorks
- MATLAB
- Primavera P6
- Python
- C++
- Fusion 360
- Splunk
- Tableau
- SQL
- TensorFlow

## NOTABLE PROJECTS

- Amazon Robotics Fulfillment center launches: YOW3, YHM1, DET3
- Tesla Model Y launch team
- SpaceX Paradigm Hyperloop pod competition – ranked second in the world in 2017
- Olympus Mars Airlock Design
- AQUATAR waterpark design
- Voisey's Bay Mine Expansion
- J.D. Irving tissue mill dryer replacement

+17096976883
ariqbal@mun.ca