

RAHIM IQBAL

Product, engineering, and deployment across AI, robotics, commerce, and complex systems.

Ottawa, Canada
ariqbal@mun.ca
rahimiqbal.com
github.com/abduLrahimiqbal

PROFILE

Works close to customers and operating teams, turning ambiguous constraints into products that can be tested in the real world. Background spans product discovery, technical implementation, robotics launches, AI-assisted research, and the coordination required to move from prototype to production.

EXPERIENCE

- Rolu Labs**
Product Manager / forward-deployed product work

Oct 2024 - Present
Toronto, Ontario

 - Worked from client and user problems through product definition, UX, engineering coordination, launch, and iteration.
 - Helped build Rolu, a World ID-enabled rewards marketplace that reached 250,000+ users and a verified peak of 201,637 token transactions in one day.
 - Shaped Runner, a Unity 3D endless-runner advertising experience, after market study and product discovery with the client team.
 - Worked with Mimi Beds on operational and Shopify improvements during growth from about \$2M to \$10M+ ARR in under two years.
- Amazon**
Operations Manager I - Launch Operations

Jun 2021 - Sep 2024
Toronto, Ontario

 - Planned and executed launch operations for Amazon Robotics fulfillment facilities including YOW3, YHM1, and DET3.
 - Worked across operations, product, and engineering teams to identify constraints, prioritize improvements, and implement hardware and process changes.
- Voyager Labs**
Startup Program Manager

Sep 2020 - Jan 2021
St. John's, NL

 - Built and coordinated a multidisciplinary team of engineers, physicists, and postdoctoral researchers for a quantum-computing program.
 - Turned an early technical research objective into milestones, workstreams, delivery plans, and investor reporting.
- Tesla**
Core Automation Vision PM Intern

Feb 2020 - Jun 2020
Fremont, California

 - Launched a Supply Chain Automation vision-inspection project associated with an estimated \$3M in annual savings.
 - Supported vision quality-inspection systems for the Model Y production launch and a network-wide warehouse receiving improvement.

SELECTED EVIDENCE

Rolu marketplace and Runner World ID-enabled products, branded game mechanics, and verified production usage. Case study	Tesla vision automation Factory-floor computer vision tied to Model Y and an estimated \$3M annual savings opportunity. Case study	Kerr formalization Machine-checked Kerr identities plus the audit that closed K-608 and advanced K-505. Project evidence
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EDUCATION AND CAPABILITIES

Bachelor of Mechanical Engineering, Mechatronics
Memorial University of Newfoundland, 2021

Customer discovery / product definition / deployment / AI systems / robotics / hardware integration / Python / SQL / Tableau / Lean 4