

# netWORKS



## Mentor-Led Event

### A Conversation with Kirusha Srimohanarajah P.Eng: Intro to the Medical Device Industry

Electrical & Firmware Engineering Manager | Peer Mentor

Join Kirusha Srimohanarajah for an engaging session on STEM careers in the local medical device industry. Kirusha will share insight and tips about how applicants can best position and present themselves.

In this session, you will be guided through the fundamentals of the medical device industry, including:

- Intro to Medical Device Industry
- Common Roles and Attributes for industry professionals
- Misconceptions about working in a regulated industry
- Career Advice Q&A

**JOB SEEKERS BETWEEN  
18-29 YEARS OLD ARE  
INVITED TO JOIN OUR  
VIRTUAL SERIES FOR  
THE OPPORTUNITY TO  
MEET AND RECEIVE  
GUIDANCE FROM  
PROFESSIONALS**

**DATE: THURSDAY, 6<sup>th</sup>  
April 2023**

**TIME: 1:00 – 2:00 PM**

**LOCATION: ZOOM**

**INVITATION WITH ZOOM  
LINK WILL BE  
PROVIDED ONCE  
REGISTERED**

**ORIENTATION &  
REGISTRATION ARE  
REQUIRED**



**OR**

**PLEASE CONTACT MEERA  
FOR MORE INFORMATION:  
416-996-0313  
MVIJAYAKUMARAN@TNO-  
TORONTO.ORG**

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## **Kirusha Srimohanarajah**

**Electrical & Firmware Engineering  
Manager | Peer Mentor**

- **Hometown:** Kingston, Ontario
- **Education:**
  - Professional Engineer (P.Eng) – Professional Engineers of Ontario
  - Bachelor of Applied Science in Electrical Engineering - University of Waterloo
  - Johns Hopkins University MBA in Progress

## **MENTOR'S BIO**

Kirusha Srimohanarajah P.Eng is the Manager of Electrical and Firmware Engineering at Thornhill Medical Inc., a medical device company focused on mobile ICU equipment for prolonged casualty care. She is passionate about advancing the state of the art by incorporating emerging technologies into medical devices. Her professional focus is integrating complex electronic systems into medical devices. She has been named as an inventor on over 58 patent applications - spanning image co-registration for navigated neurosurgery to novel visualization techniques - 18 of which have been granted.

Kirusha is the Education Committee Chair for the Kingsway Chapter of the Professional Engineers of Ontario. Kirusha dedicates her spare time to mentoring the next generation of engineers, volunteering work and spending time with her family.