MScAC Master of Science in Applied Computing

Alumni networking

Agenda

6:00   pm   Alumni arrival

6:15   pm   Introduction

6:30   pm   Accelerated Networking Rotation 1+2

7:15   pm   BREAK

7:45   pm   Accelerated Networking Rotation 3+4

8:30   pm   Alumni debrief and Open Networking

9:00   pm   Group picture + Thank you!

Objectives: After today's session you should

- Get insights from alumni about internship, careers and life
- Be more comfortable connecting with professionals

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

BosonAI

FOOD SNACKS DRINKS **&** PUB NIGHT

HIGGS AUDIO HACKATHON

TEAMS OF 2 TO 4
PUSH THE LIMITS OF HIGGS AUDIO V2

·PRIZES·

SIGN UP TODAY:

Computer Science
UNIVERSITY OF TORONTO

Master of Science in Applied Computing

DATE: **OCT. 24-26**
TIME: **STARTS AT 6 P.M**
LOCATION: **700 UNIVERSITY AVE, 9TH FLOOR**

Alumni introductions

- Name and current role

- Your MScAC internship

- General advice on: MScAC, job search, internship, career and life after graduation, or whatever!

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Accelerated Networking

- Students do a SHORT introduction of yourself (Elevator pitch)
  - Example: Name, concentration - professional/academic accomplishment you're most proud of

- Students should ask questions and share experiences to the alumni based on areas of interest. Examples:
  - What advice would you give to us as students of the MScAC?
  - What is 1 thing you wish you had known/learned earlier in the MScAC?
  - What was the most helpful experience you had while at the MScAC?
  - If you could go back in time redo/change something to set yourself up for more success in the program, what would that be?
  - What was the most interesting experience you've had after graduating from the MScAC?

- Rotations of ~20 mins each

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Gayathri Girish

Machine Learning Engineer @Mount Sinai

https://www.linkedin.com/in/gayathri-girish/

B. Govind Sudarshan

Software development engineer 2 @AMD

https://www.linkedin.com/in/govind-sudarshan/

Harry (Yining) Zhu

Machine Learning Software Engineer @Lyft

https://www.linkedin.com/in/yiningzhu/

Jiaqi Wang

Data Scientist @Scotiabank

https://www.linkedin.com/in/jiaqi-wang-269a01335/

Michael Luciuk

Technical Lead Qoherent +
Co-founder/CTO Cilindir

https://www.linkedin.com/in/michael-luciuk/

Nikhil Verma

AI Research Scientist @LG Electronics

https://www.linkedin.com/in/lihkinverma/

Shreyansh Banthia

Data Scientist II @Scribd

https://www.linkedin.com/in/shreyansh-banthia/

Yasamin Nouri Jelyani

Machine Learning Engineer @Next Pathway

https://www.linkedin.com/in/yasamin-nj/

Yug Shah

FSE - Network Security & Cryptography @Qorsa

https://www.linkedin.com/in/shahyug/

Zhongkang Aaron Guo

Software Engineer @Robinhood

https://www.linkedin.com/in/zhongkang-guo/

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Bruce Kuwahara

ML Scientist @Signal 1

https://www.linkedin.com/in/bruce-kuwahara/

Clare Chen

Energy Markets Associate @OPG

https://www.linkedin.com/in/clarechen2024/

Gayathri Girish

Machine Learning Engineer @Mount Sinai

https://www.linkedin.com/in/gayathri-girish/

Itay Kozlov

AI/ML Specialist @Xanadu

https://www.linkedin.com/in/itay-kozlov/

Jiaqi Wang

Data Scientist @Scotiabank

https://www.linkedin.com/in/jiaqi-wang-269a01335/

Muhan Li

Applied Research @Thomson Reuters

https://www.linkedin.com/in/limu/

Michael Luciuk

AI Security Engineer @AMEX
+ Co-founder/CTO Cilindir

https://www.linkedin.com/in/michael-luciuk/

Pei-Yen (Carolyn) Liao

Energy Analyst @OPG

https://www.linkedin.com/in/pei-yen-carolyn-liao/

Qianyi (Neon) Li

Data Scientist @Geotab

https://www.linkedin.com/in/qianyili-neon/

Shijia Liu

Data Scientist @BMO

https://www.linkedin.com/in/shijia-liu123/

Tom LaMantia

Digital transformation Lead @Town of Bradford West Gwillimbury

https://www.linkedin.com/in/tom-lamantia-a9681b131/

Vignesh Edithal

Senior Software Engineer @AMD

https://www.linkedin.com/in/edithal/

Yasamin Nouri Jelyani

Machine Learning Engineer @Next Pathway

https://www.linkedin.com/in/yasamin-nj/

Yug Shah

FSE - Network Security & Cryptography @Qorsa

https://www.linkedin.com/in/shahyug/

UNIVERSIT
TORON

Akash Haridas

AI Research and Engineering @AMD

https://www.linkedin.com/in/akasharidas/

Alan (Jia Lin) Yuan

Software Engineer @Instacart

https://www.linkedin.com/in/jalnyn/

Anannya Popat

AI Engineer @Next Pathway

https://www.linkedin.com/in/anannya-popat/

Jiaqi Wang

Data Scientist @Scotiabank

https://www.linkedin.com/in/jiaqi-wang-269a01335/

Lakshya Gupta

Applied ML Research Scientist @Skyfall.ai

https://www.linkedin.com/in/lakshyaadm/

Michael Ala

AI Engineer @Invisible AI

https://www.linkedin.com/in/michaelfala/

Nikhil Verma

AI Research Scientist @LG Electronics

https://www.linkedin.com/in/lihkinverma/

Tom LaMantia

Digital transformation Lead @Town of Bradford West Gwillimbury

https://www.linkedin.com/in/tom-lamantia-a9681b131/

Ujan Sen

Machine Learning Engineer @ AMD

https://www.linkedin.com/in/ujansen/

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Akash Haridas

AI Research and Engineering @AMD

https://www.linkedin.com/in/akasharidas/

Clare Chen

Energy Markets Associate @OPG

https://www.linkedin.com/in/clarechen2024/

Hanze (Litos) Li

AI Engineer @Cresta

https://www.linkedin.com/in/litos-hanze-li/

Jiehan Wang

Research Scientist @NVIDIA

https://www.linkedin.com/in/jiehan-wang-b720a5129/

Fengjia Zhang

Machine Learning Engineer@ Samsung
Research America

https://www.linkedin.com/in/fengjia-z-753894132/

Michael Ala

AI Engineer @Invisible AI

https://www.linkedin.com/in/michaelfala/

Muhan Li

Applied Research @Thomson Reuters

https://www.linkedin.com/in/limu/

Pei-Yen (Carolyn) Liao

Energy Analyst @OPG

https://www.linkedin.com/in/pei-yen-carolyn-liao/

Shijia Liu

Data Scientist @BMO

https://www.linkedin.com/in/shijia-liu123/

Ujan Sen

Machine Learning Engineer @ AMD

https://www.linkedin.com/in/ujansen/

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Summary and debrief

Alumni…
- What is one piece of advice would you provide:
  - For the job search
  - For the internship
  - For the working world after the MScAC

- Let's take a group picture!

Do you feel that you…

1. Received insights from alumni about internship, careers and life
2. Are more comfortable connecting with professionals

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Interview and Networking expectations

Between now and next session

Interviews

1. Practice with job posting as questions (record in Yoodli)
   - Estimate 2-3/day over 2 weeks (20 mins/day)
   - Self-rate and build a plan to get to an 8+/10 rating
   - Peer interview practice to rate 10+ questions (in Yoodli)

Networking

1. Schedule/Have 1+ coffee/virtual chats
   - Connect with 1-8 people of interest/day
   - Do a value brainstorm or value project for 1-3 people

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing

Thank you!

UNIVERSITY OF TORONTO | MScAC Master of Science in Applied Computing