

# INDUSTRY NEWSLETTER

ISSUE NO #25 | JULY 2024

## Highlights

### Shape the Future: Be an Industry Mentor in the NUS SoC CCSGP Mentorship Programme!

Empower the next generation of tech leaders who are passionate about social good! The Centre for Computing for Social Good and Philanthropy (CCSGP) is partnering with the Halogen Foundation to launch an exciting mentorship programme running from August 2024 to February 2025.



#### Making a Difference, One Mentee at a Time

As a Corporate Mentor, you'll be paired with a bright and motivated NUS School of Computing (SoC) student. Your role will be to help guide them as they navigate the crucial transition from university to the workforce. This programme focuses on developing essential soft skills that will empower them to thrive in their careers.

#### Flexible Commitment, Lasting Impact

As working adults, we understand your busy schedule. The estimated time commitment is a minimum of 1 hour per month with the meeting format being flexible to suit both your preferences and your mentee's needs.

#### Join Our Community

**6th August | 7:15PM**

Mentor Preparatory Workshop (on Zoom)

**7th August | 6:30PM**

Welcome Workshop and dinner: Connect with fellow mentors at NUS SoC

**February 2025**

Closing Event with celebratory dinner (Details TBA)

### Ready to Make Your Mark?



Learn more about the CCSGP x Halogen Foundation mentorship programme:

Don't miss out! Registration for the mentorship programme closes on 20th July 2024. Become a Mentor today!

Any queries can be directed to the CCSGP manager, Molly Kruko at [kruko@nus.edu.sg](mailto:kruko@nus.edu.sg)

# NUS School Of Computing: Power Up Your Talent Pipeline

NUS Computing will be actively accepting internship postings on TalentConnect from **15th July 2024 – 31st October 2024** for internships (ATAP/IIP) in our **Jan – Jun 2025** internship cycle.

If you are looking for bright, tech-savvy interns to fuel your next innovation project, look no further. Partner with us to gain access to a pool of highly skilled and motivated students.



Ready to get started?

Don't have an account on our  
NUS TalentConnect job portal yet?

## Are You Looking Forward To The Upcoming SoC Career Fair?

**COMPUTING**  
**CAREER FAIR**  
**27-28 AUGUST 2024**  
COM3 MULTIPURPOSE HALL

BE THE  
FIRST  
TO RECEIVE  
UPDATES

QR code linking to event updates

# Capstone Projects Proposal Schedule

## Master of Computing - General Track

This capstone internship provides an opportunity for students to work on solving problems beyond the formal classroom setting.

4 months individual internship with a company

Company submission period: Nov 2024 - Mar 2025

Internship period: Mid-May - Mid-Sep 2024

Contact: [gt-capst@comp.nus.edu.sg](mailto:gt-capst@comp.nus.edu.sg)

## Master of Science in Digital Financial Technology (MSc DFinTech)

The MSc DFinTech Capstone internship requires students to have experiential learning in academic research, translational research or software development.

4-6 months individual internship with a company

Company submission period: Nov 2024 - Apr 2025

Internship period: May - Sep / Nov 2024

Contact: [m-sc-dft@comp.nus.edu.sg](mailto:m-sc-dft@comp.nus.edu.sg)

## Master of Science in Business Analytics (MSBA)

The industry-linked professional consulting capstone project requires students to analyse and provide solutions to today's real-world business analytics problems.

4 months individual project with a company

Company submission period: Jan - Apr 2025

Project period: May - Aug 2024

Contact: [MSBA@nus.edu.sg](mailto:MSBA@nus.edu.sg)

## Business Analytics (Undergraduate)

Students are expected to solve a real-world business analytics project proposed by a company which could include (but not limited to): data analytics, machine learning, design and development of interactive and performance dashboard, and data mining.

3 months group project with a company. Work to be done in NUS

Company submission period: ★ **Jun - Jul 2024**  
Nov - Dec 2024

Project period: Aug - Nov 2024  
Jan - April 2025

Contact: [shalinda@comp.nus.edu.sg](mailto:shalinda@comp.nus.edu.sg)

## Information Systems (Undergraduate)

Students are required to develop a business information system by completing an entire Systems Development Life Cycle (SDLC) which includes gathering requirements, analysing requirements, designing the system (both software and hardware), implementing and deploying the system.

3 months group project developing software system for company. Work to be done in NUS

Company submission period: ★ **Jun - Jul 2024**

Project period: Aug - Nov 2024  
Jan - Apr 2025

Contact: [tanwk@comp.nus.edu.sg](mailto:tanwk@comp.nus.edu.sg) (Aug-Nov term); [hsianghui@nus.edu.sg](mailto:hsianghui@nus.edu.sg) (Jan-April term)





soc-ace@nus.edu.sg  
(65) 6516 5523

# Supercharge Your Career with Our Professional Certificates



Stackable Short Courses



Professional Certificates



Up to 90% Funding Available  
(Terms and conditions apply)

Advanced Professional Certificate in Fintech

Professional Certificate in Mastering a Holistic Approach

Professional Certificate in Robotic Process Automation

Quantum Computing Fundamentals

Professional Certificate in Basic Electronics and Microcontroller Programming for IoT

Professional Certificate in Enterprise Deployments and Applications for Large Language Models

Professional Certificate in Getting Started with Azure Cloud and Data Analytics

Professional Certificate in Governance, Risk and Data Breach Management



**iConnect**  
SoC Industry Relations



**CONNECT WITH US**

<https://iconnect.comp.nus.edu.sg>