CHAN Ka Chun
Trainee, Société Générale
I joined the SRE team in Société Générale after graduation. My team is responsible for providing application support service to the front office. We manage the incidents and requests from the users and investigate the issue on the production site. We also measure the technical and functional performance of the system to ensure its reliability for business processes.

Working in a global investment bank has broadened my horizons as I’ve get the opportunity to work with talents from different backgrounds. Not only have I acquired knowledge in IT, say software development practice and architecture design of corporate-level applications, but also get exposure to the financial industry, such as the mechanism of structured products and regulations on trade.

This kind of experience could not be learned from school. I would like to express my deep gratitude to professors in CUHK who have taught me the courage and wisdom to be ready for the challenges ahead.

YIP Wai Shing
Consultant, EY
I am now working as a Consultant in Tax Technology and Transformation Team at EY. My team focuses on the use of information technology and data analysis tools to provide solutions to help enterprises reduce tax risk and improve the level of tax compliance. I have participated in Tax Governance Portal Implementation Project for a large Consulting firm.

My job is to perform system development and create a dashboard using Power BI. Besides, I have also participated in the Tax System Implementation Project for the largest bank in Hong Kong and performed the ETL process using Google Cloud Dataflow. Working at EY, I have the opportunity to develop my career through a broad scope of engagements, mentoring and formal learning. Also, I would like to thank IE for equipping me with rich IT knowledge, strong problem-solving skills and good communications abilities which have become the cornerstone of my career.

SY Hiu Yin Emily
Graduate Trainee, ATAL Engineering Limited
I started out on my career in the Environmental Engineering Operation Department of ATAL Engineering Limited, listed on the Main Board of the Stock Exchange of Hong Kong. The company provides me with plenty of opportunity to participate in government projects such as testing and commissioning sludge dewatering equipment and disinfection facilities for San Wai Sewage Treatment Works, designing deodorization systems for Ha Tsuen Sewage Pumping Station and governing mechanical equipment and disinfection facilities for San Wai Station. On-site work may be knackering but I love my work since it enables me to apply knowledge to maintain the daily operation of the society and protect the environment.

Rotating to the Business Development Department is also fruitful that I understand financial and technical preparations in the tender stage. Under HKIE accredited Scheme A Training (MCL), the director reviews me every alternative month. Not only does he discuss wastewater treatment with me, but also emphasize engineering ethics. Thank you CUHK, particularly MAE, for nurturing me and hope the coming graduating students can find their way.

SY Keng I, Natalie
Graduate Trainee, CLP Holdings Limited
It is my pleasure to share my experience working as a graduate trainee in CLP Holdings Limited (CLP) since August 2020. Working in CLP’s power stations is challenging and also very fruitful and fulfilling. Over the past half year, I deeply understood the meaning of the saying ‘there is no limit to learning’. As a graduate trainee, I have to assimilate a wide range of new knowledge and skills in a short period of time, from fundamentals of plant operation, to a specific understanding of equipment such as valve mechanism. Fortunately, the knowledge attained in undergraduate programme and exchange experience in Sweden during my study at CUHK well equipped me to start my career and allow me to quickly adapt to the engineering field.

During the CLP’s 2-year training programme, we will rotate to different departments to familiarise with the business and operations of the company. Up to the present time, I had gone through training in operations team and maintenance team in the power stations, where I worked as a frontline operator to assist in startup and shutdown of generation units, and also participated in various maintenance and overhaul projects.

After joining CLP, I can see a bigger picture about the potentials and challenges facing by energy industry and on renewable energy development in Hong Kong. The importance of work safety had also been deeply rooted in my mind. The training programme and working opportunity ignite my enthusiasm and make me be more proactive and passionate about my future career path. All in all, CLP is an ideal organisation to start career as an engineer, especially if you are interested in power industry.

WONG Yin Ming Anson
Management Trainee, HKEX
Working in the most valuable exchange in the world is undoubtedly challenging, yet rewarding and full of possibilities. As a management trainee under the technology stream, I am managing several digital products’ design and implementation. Across projects, I have always been leveraging my understanding in project management and system analysis acquired from the SEEM programme.

Thanks to the forefront vision and culture of the exchange, more advanced FinTech developments are in place for greater efficiency, effectiveness and robustness in the FS industry. Being part of this digital transformation trend triggers us to continuously improve. It is most satisfying to see how technology creates better experience to both investors and regulators globally.

YING Yau Kit Stanley
APAC Business Development Manager, Moonfare
After graduation, I am excited to join Moonfare, a rapidly growing digital investment platform. As a Business Development Analyst, I take care of clients in the region and support rolling out different go-to-market initiatives to expand our local presence. In this fast-changing environment, the ability to grasp and apply new business and technology concepts swiftly is a huge asset.

I owe my thanks to SEEM for laying a solid foundation for success. The learnings and training I received from SEEM have given me valuable insights into information systems, data analytics, and investment science. Knowledge in these areas has not only prepared me well in understanding and communicating our financial products with clients but has also enabled me to effectively enhance business outcomes by deriving and understanding insights extracted from sales data.