Cathay Pacific Services Limited
IT Trainee Programme

Start your journey here with us if you have passion and are ready to broaden your horizon in Aviation Logistic industry!

IT Trainee Programme provides an opportunity for graduates to take up challenges and have career progression with us. In the meantime, the Programme also provides a platform for us to develop IT talents among CX subsidiaries and eventually equip these talents to become IT professionals in long-term goal.

Trainees will go through a three-year programme to widen their exposure within CX subsidiaries and gain valuable knowledge, skills and experiences in the business scope of Cargo Terminal, Passenger & Ramp Handling, Catering Operations as well as Laundry Services.

What you will gain

※ Wider experience and exposures via different attachment and training

※ Equip with IT skills, knowledge and soft skills

※ Engage in projects that benefit to the Company

※ A clear career development path

※ Expand network in aviation industry

Career Development Path

Trainee (Information Analyst / Developer)

Senior Information Analyst / Senior Developer

Business Analyst / System Analyst

Requirements

※ Degree holder in Information Technology, Computer Science, Software Development or any related discipline

※ Fresh graduate / 1-year relevant experience

※ Be a good team player and be able to work independently and cross-functionally under a dynamic and diversified environment

※ Innovative, adaptive and open-minded and with passion in aviation logistics industry

※ Have good communication & interpersonal skills and problem analytical & solving skills

※ Have good presentation skills and be able to communicate IT technical cases with non-technical users

※ Excellent in written and spoken English and Chinese

Join Us!

Simply click the "Apply Online" under our web site (www.cpsl.com.hk) or email your confidential resume with date of availability, expected salary to recruitment@cpsl.com.hk. Applicants not contacted within 6 weeks may consider their applications unsuccessful. Personal data provided will be used strictly in accordance with our personal data policy and for recruitment purposes only.