

## **Job Description**

Company Name: Emperor Watch & Jewellery (HK) Company Limited  
Brand Name: Emperor Watch & Jewellery  
Job Title: Summer Intern  
Department: Retail Operations – Watch and Jewellery, Functional Departments  
Work Mode: Full-time

### **A Brief Company Introduction**

Emperor Watch & Jewellery is an internationally acclaimed retailer of prestigious timepieces and a manufacturer of contemporary and sophisticated jewellery. The foundation for the company was laid with Mr. Yeung Shing's founding of Shing On Kee Watch Shop in 1942. For over 70 years, Emperor Watch & Jewellery has undertaken a determined pursuit of excellence. This commitment serves as a guarantee for the quality of products and services it provides. Committed to superior innovation and craftsmanship, every piece of remarkable jewellery created by Emperor Jewellery represents a touching story that marks the important moments of one's journey of life. For more information, please visit our website: <http://www.emperorwatchjewellery.com/>

### **Responsibilities**

We cordially invite talented students like you to join our 10-weeks summer internship program at Emperor Watch and Jewellery (EWJ) from June to August 2024. This unique opportunity offers an immersive experience in our dynamic working environment.

As our interns, you will have the chance to rotate through multiple Functional Departments, including our office and Retail Chain Stores specializing in watches and jewellery. By actively participating in daily operations, engaging in meaningful projects, and gaining exposure to various aspects of our business, interns will acquire valuable work experience.

### **Requirements**

- Available to work full-time during the internship period (Jun - Aug 2024)
- Undergraduates of any discipline
- Self-starters with "can-do" attitude and problem-solving skills
- Passionate, committed and eager to learn in luxury retail industry
- Excellent interpersonal, presentation, and communication skills
- Proficient in computer software applications