#### Sample A: For general position

## Lee, Mei Mei Mary

Tel: 9113 2111/Email: Maylee mm@gmail.com

## **EDUCATION**

#### **City University of Hong Kong**

Bachelor of Arts in Translation and Interpretation

## WORK EXPERIENCE

#### Fast Mall

Marketing Assistant (Part-time)

- Created bilingual written and visual content for the on-line shopping platform for product marketing.
- Produced featured articles, posts, interviews, photos on social media platforms (Instagram, Facebook and Twitter) to promote seasonal themes, resulting in 30 to 50% increase in number of followers.

## **Nation Insurance Company Limited**

Summer Trainee – Customer Service (Claims Department)

- Handled customers' enquiries tactfully via hotline and email regarding claims procedures, policies and status; co-ordinated with different teams to resolve customers' problems.
- Consolidated monthly dashboard on statistics for enquiries received and service turnaround time, with observations & trends presented concisely in the monthly report.

## EXTRA-CURRICULAR ACTIVITIES

**English Society, City University of Hong Kong** 

Vice-President

- Plan and organize annual events including orientation camp, creative writing competition and high-table dinner; design activities, invite guests & sponsors and manage the overall event logistics.
- Promote the society and its brand on campus and social media platforms.

# SKILLS

## Language

English - (Fluent, IELTS 8.0) Chinese – Mandarin (Fluent) & Cantonese (Native) Japanese –(Basic)

## *Computer*

2018-Present

Sept 2019 - Present

Jan – Dec 2019

Jun – Aug 2018

#### Sample B: For engineering/STEM position

## CHEUNG, Chi Keung Alex

Tel: 9222 3331/Email: alex cck@gmail.com

#### PERSONAL PROFILE

A Mechanical Engineering graduate with 6 months of internship experience, passionate about product development, rapid prototyping and human centred design, with practical experience in robotics and automation. Possess excellent communication skills, keen to meet new challenges and thrive working both in a team and independently.

#### **EDUCATION**

#### **City University of Hong Kong**

2016-2020

Bachelor of Engineering in Mechanical Engineering (CGPA 3.5/4)

#### *Course highlight*

Engineering Analysis, Mechanics of Materials, Dynamics of Machinery, Measurement and Instrumentation, Mechanical Engineering Thermodynamics, Industrial Processes, Elements of Material Engineering, Machine Design, Thermal Systems Laboratory

#### Design Project

- Completed senior project at DEF Company, a manufacturer of machine tools for the sheet metal industry.
- Designed straight hand seamer used in bending, seaming and flattening sheet ٠ metal with a team in the Engineering Department.
- Created models using SolidWorks and participated in cross-functional product-• development meetings.
- Contributed idea for change in handle design that is expected to improve comfort ٠ and safety when gripping the seamer. Product is currently in preproduction testing phase.

#### Technical University of Munich, Germany

Academic Exchange

#### WORK EXPERIENCE

#### XYZ Manufacturing Ltd., Hong Kong.

XYZ Manufacturing is a Hong Kong based global provider of products, services and systems to the oil and gas industry with subsidiary companies in over 20 countries. Mechanical Engineering Intern

- Supported R&D department to reduce cost and increase revenue with 30%.
- Reduced the cycle time of pre-cured rubber strip by 1 minute per batch by time and motion analysis.
- Applied HVAC systems at more than 2 hospitals, 3 offices, and more than 3 party halls.

Aug-Dec 2017

Jun-Aug 2019

## Heller, Hong Kong

**Heller** is one of the world's largest suppliers of technologically advanced aerospace and defence products.

Summer Trainee

- Collaborated with several functional teams in reducing the assembly time of 3D printers by 40% by designing, programming and building machines.
- Utilized Excel to update Standard Work Sheets for 3 programs; TRENT 800, CF6-90 E6 & CD36-12E.

## **EXTRA-CURRICULAR ACTIVITIES**

<u>Finalist</u>

- Designed and developed a 360-degree flexible drilling machine which can be mounted on a table or wall and used to drill holes at difficult angles.
- Created the prototype by 3D printing and presented to the judging panel; successfully made an entry into the Top 10 finalists out of 100 teams.

## AIESEC, City University of Hong Kong

Branding and Marketing Executive

- Formulated marketing strategies to promote overseas exchange.
- Conducted market research to identify students' needs and worked with various exchange offices to enhance students' exchange experience.

## **City-Youth Empowerment Project**

<u>Participant</u>

• Provided academic tutoring & organized fun activities to youth with Special Education Need (SEN) to enhance their academic performance and social skills.

## AWARDS

City University of Hong Kong, Dean's List	2018
Joint University Basketball Competition, Champion	2017

## SKILLS

## <u>Languages</u>

Cantonese (Native), Mandarin (Fluent), English (Fluent)

## Computer Programs

AutoCAD, SolidWorks, MS Project, MATLAB, MS Excel, MS PowerPoint

## Machining and Welding Tools

CNCs, mills, lathes, angle grinders, plasma cutters, oxy-acetylene torches, arc welders, band saws, grinders, shears, drill presses, chop saws, etc.

Sep-Dec 2016

Sep 2017 – Mar 2018

Jan – Jun 2020

Jun-Aug 2018