Jack Yuen Ka Ming

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EDUCATION

The Chinese University of Hong Kong (CUHK)   09/20xx-Present
- Bachelor of Science in Computer Science (anticipated in July 20xx)
- CGPA: 3.xx/4.00
- Relevant Courses: Data Structures, Software Engineering, Introduction to Cloud Computing and Storage

WORK EXPERIENCE

Front-end Engineer Intern, **OneSky**, Hong Kong   06/20xx-Present
- Develop an online translation platform with Gugular.JS (with Redux)
- Involve in front-end feature development under agile software development lifecycle
- Write unit tests, end-to-end browser tests to ensure platform reliability
- Vetted the materials used (i.e. electrical equipment) in renovation project

Junior Research Assistant, **Department of Computer Science, CUHK**, Hong Kong   06/20xx-08/20xx
- Designed interactive exercises for an undergraduate course on C programming
- Implemented a management interface with Node.JS for viewing statistics for the questions
- Developed five open-sourced popular GitBook plugins for creating interactive e-books

ACTIVITIES AND AWARDS

President, **Non-residential Hall, New Asia College**, CUHK   01/20xx-01/20xx
- Led a team of 14 to organize 10+ activities for college students
- Facilitated communication between college students and college management

Microsoft Imagine Cup – Second Runner-up
- Implemented prototypes for an online collaborative livestream platform to complement traditional news media
- Publicly presented on problems of traditional media and needs for such platform to a judging panel

Credit Suisse CodeIT – First Runner-up   09/20xx-12/20xx
- Implemented a stock buying system that interacted with a simulated stock market with the goal of maximizing profits
- Designed algorithms for devising stock-purchasing strategies generating most profits among 20 teams

SCHOLARSHIPS AND HONORS

Dean's List	20xx/xx, 20xx/xx
ELITE Stream Scholarship, Engineering Faculty, CUHK	20xx/xx, 20xx/xx
Outstanding Academic Performance Scholarship, Computer Science Department, CUHK	20xx/xx

SKILLS

Computing Skills
- Framework and tools: **MongoDB, MySQL, Redux, ReactJS, AngularJS, Linux, OpenGL**
- Programming Languages: **C, JavaScript (client-side, NodeJS), TypeScript, Go, HTML, CSS, PHP, SQL**

Language Skills
- English (Fluent), Cantonese (Native), Mandarin (Fluent), Japanese (Familiar)