# Arman Zhumakhan

## Student at City University of Hong Kong

### **Address**

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#### LinkedIn

linkedin.com/in/armanzhumakhan/

### **Portfolio**

arman-zhumakhan.github.io/

#### Skills

Python
Data Cleaning
Data Visualization
Data Manipulation
Machine Learning
Command Line
SQL

# C++

**Extras** 

(Certificates/Activities)

Hong Kong Fintech Week Hackathon 2019

Oct. 2019

**Udemy,** Python for Data Science and Machine Learning Bootcamp Aug. 2019 – Oct. 2019

**Coursera,** Machine Learning by Stanford University

Oct.2019 - Present

### **Objective**

An inspired life-long learner with a data science skills and solid science background. Seeking to leverage Data Science knowledge and organizational skills to increase data efficiency for Conpak CPA Limited and to add value to corporate culture.

### Education

City University of Hong Kong

2019-present

Bachelor's in Data Science

Nazarbayev Intellectual School of Chemistry and Biology in Akton Kazakhstan

**Biology in Aktau, Kazakhstan** NIS 12 Grade Certificate

2015-2019

Mathematics – A\*, Physics – A\*, Computer Science – A\*

### **Academic Achievements**

Silver medal in Republican Physics Olympiad: 2017, 2018

1<sup>st</sup> place in school science research competition: 2018

1<sup>st</sup> place in regional World Robot Olympiad: 2017, 2018

1<sup>st</sup> place in regional KazRoboSport competition: 2017

Stanford Pre-Collegiate International Institutes (Stanford, USA): 2016

Participant of International Tuymaada Olympiad (Russia): 2017

SAT Subject Tests: Mathematics Level 2 – 800/800, Physics – 800/800

IELTS - 7.0 (Listening - 7.0, Reading - 7.5, Writing - 6.0, Speaking - 6.5)

## **Work Experience**

Family business, a deliveryman

Learned to communicate effectively with customers and to look at things from a business perspective.

### Related Experience at the high school

### School Olympiad team, Leader

Organized olympiads among junior students to encourage their interest in science and taught physics to students in the school Olympiad team.

### Robotics Club, Member

Learned to build a robot and worked with talented, intelligent students in a team. Participated in robotics Olympiads and project competitions.

### Languages

**English** – speak fluently and read/write with high proficiency

Cantonese - beginner

 ${f Russian}-{
m speak},$  read, and write with basic competence

**Kazakh** – native language

# Memberships

**Business Orientation Programme** 

CityU Robocon Team

Student Representatives at the Joint Staff and Undergraduate Students Consultative Committee (JSUSCC) of the SDSC

SDSC School Ambassador