# Chan In Kou

**(**626) 283-3781



**California State University, Los Angeles** 

B.S. Computer Science

3.262 GPA, Graduating May 2020



#### Programming(Proficient)

Java
 Algorithm Complexity, Sorting,
 Hash tables, Trees, Graphs

- HTML/CSS
- Haskell
- SQL
- JavaScript

#### Programming(Familiar)

- Python
- C++,
- C#

#### Other:

 Microsoft (Word, PowerPoint, Excel, and Outlook)



#### GitHub:

github.com/chaninkou

#### LinkedIn:

linkedin.com/in/chaninkou/

## **Activities**

### **CSULA Association of Computing Machinery, Member**

2016 - Present

• Programmed in Java, C++, Python and HTML/CSS.

#### **CSULA Society of Hispanic Engineering and Science Students**

2016 - Present

• Helped the community by cleaning up Santa Monica beach.

#### CSULA League of Legends Club, Member

2016 - Present

• Represented Cal State L.A by competing in Collegiate Starleague.

#### **CSULA ASCE Concrete Canoe, Member**

2015 - 2016

• Collaborated in building concrete canoe with team effort of not giving up.

#### El Monte High School Basketball Team

2011 - 2015

- Attend daily basketball practice to improve the team as a whole.
- Focused on communication and corporation for team work.
- Developed a strong sense of team spirit and different viewpoints.

# **W** Volunteer and Community Service

#### Google Project: Cascade the Code, Cal State L.A

April 2017

- Assist in recruiting potential high school students about the opportunities in the field of computer science.
- Introduced the design of HTML and CSS to eight students by providing examples and hands-on experience with Notepad++.

## MESA Prelims, Cal State L.A

March 2016

 Joined a team to distribute food, guide high school students to the right place, and advise about college experience.

#### 11th/12th Annual Donate Life Run

2013 - 2015

• Served and touched the lives of 12,000 people and inspire them to Donate Life.

# 급 Work Experience

## McDonald's, Crew Member, Temple City, CA

Summer 2017

• Coordinated with a team to provide the best customer service by introducing new product, maintaining food quality, developed new idea, and solved any complaints.