### Kaizhi Du

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### **SUMMARY**

### **❖** To obtain a work position as software developer

Masters Student in Information Technology, dedicated to learning in the Software Development field, specializing in JavaScript, React, jQuery on front-end and Java, Node, Spring, MySQL, MongoDB on back-end.

### **EXPERIENCE**

# Software Engineer (Internship), Online Course System, Tap series, CA

4/2019 – 9/2019

- Used React to design create online course, and add features such as loading courses
- Used python to convert all xml files into json files.

# Software Engineer, *University Management System*, Chaoxing, China

2/2017 – 3/2018

- ➤ Used JavaScript, jQuery, Ajax and other technologies to build the front-end page of the student course selection system.
- Work with colleagues to develop student graduation modules using React. I am responsible for setting the basic data for graduation and confirming graduation.
- ➤ Used POI to export various types of schedules, student schedules, teacher schedules, classroom schedules, etc.

# Designer and Developer (freelance), Mechanical ERP System

2/2017 - NOW

- My father's company needs a management software, so I use my spare time to make a mechanical ERP System for my father's company until now it has been maintained and modified. The techniques I use are jQuery, Ajax, JSP, Spring, MyBatis, MySQL.
- The entire system is divided into several modules: employee management, production process, equipment, inspection, and warehouse management.
- The entire system implements functions such as allocating daily work, checking and storage, managing warehouses, exporting excel reports, and generating production progress charts.

## Software Engineer (Internship), Enterprise Tax System, Inspur, China

9/2016 – 1/2017

- Learned software programming, familiar with the use of Tomcat, Spring, MySQL and, etc.
- ➤ Used Spring to integrate the information of small and medium enterprises in government departments.

### **EDUCATION**

# California Lutheran University, Thousand Oaks, CA

9/2018 - 5/2020

Master of Information Technology

current GPA: 3.87

#### **SKILLS**

Java, JavaScript, React, Spring, MongoDB, MySQL, Git, Restful API, GraphQL, Redux, Mongoose, MyBatis, jQuery