## **QIN HE**

785-213-5086 | heqin@pdx.edu

#### **Education**

Portland State University Portland, OR

Current PhD Student in Urban Studies. GPA: 3.91/4

University of Kansas Lawrence, KS

MUP student in Urban and Regional Planning. GPA: 3.81/4 May 2019

**Tianjin Chengjian University**B.E. in Urban Planning. GPA:3.2/4

Tianjin, China
June 2016

**Work Experience** 

Portland State University Portland, OR

Graduate Teaching Assistant

Graduate Mentor

Graduate Research Assistant

Fall 2019

Fall 2020 
Spring 2021

Lanzhou Colliery Design and Research Institution Lanzhou, China

Planner Intern 2016-2017

· Responsible for site design 3D modeling

· Responsible for architectural model rendering.

### **Research Experience**

#### **Tianjin Chengjian University**

Tianjin, China

Independent Research

- Research of whether bike sharing expands the range of daily activities of residents
- Research on accessibility of public transportation in Tianjin Chengjian University

# Lanzhou Colliery Design and Research Institution

Lanzhou, China

Lawrence, KS

Group Research

Topic research of the Creativity Street in Lanzhou

## University of Kansas

Independent Research

· Research on factors influencing housing rent in Lanzhou

#### **Leadership/Teamwork Experience**

## **Tianjin Chengjian University**

Tianjin, China

Vice President of Fanxin Club

- Organized senior and junior experience exchange meeting
- Organized students to participate in the national planning survey competition

# **Lanzhou Colliery Design and Research Institution**

Lanzhou, China

Data Analyst

· Participated the topic research of the Creativity Street in Lanzhou

#### **Awards**

# Tianjin Chengjian University

Tianjin, China

**Excellent Graduation Project Award** 

## **University of Kansas**

APA 2018 New Horizon Award

Lawrence, KS

## **Skills**

**Software:** ArcGIS, SPSS, Excel. **Language:** English, Mandarin

### **Publication**

He, Q., & Gao J. H. (2018). Taking Lanzhou City Creativity Street as an Example to Discuss the Construction of Urban Public Hotspot under the Smart City [J]. Scientific & Technical Information of Gansu, 47(01), 10-13+16.