Jiusheng Chen

Miami, FL 33172 | 786-448-2828 | jchen122@fiu.edu https://www.linkedin.com/in/jiusheng/

EDUCATION

Florida International University (FIU), Miami, Florida

Master of Science in Information Systems

December 2020

St. Thomas University, Miami Gardens, Florida

Master of Science in Big Data Analytics Bachelor of Science in Computer Science August 2018 May 2016

AWARDS

Oracle SQL certification course Oracle Certified Associate, Java SE 8 Programmer Completed SQL Bootcamp online course September 2019 July 2018

January 2018

EXPERIENCE

Vivant Skin Care, Miami Lakes FL

Data Analyst

January 2019 - October 2019

- Utilized python with pandas library to manage and visualize data.
- Collaborated with team and generate idea to create report for inventory quantity.
- Analyzed on-line sales annually data and build linear regression model and predictive model.

St. Thomas University, Miami Gardens, Florida

Data Management Associate

August 2016 - July 2018

- Leaded a team to researched data for exhibition needs and reported to supervisor.
- Organized photos in museum archive and designed excel spreadsheet with team member.
- Designed and managed database system for museum archive with colleague.

Shenzhen Urban Transport Planning center, Beijing, China

Data Analytics Intern

June 2017 - August 2017

- Achieved with python to analysis bus traffic system with supervisors, including bus transportation operating data and data for upload passengers.
- Discuss the project with co-worker and share ideas.
- Motivated by problem-solving and accomplished teamwork.

St. Thomas University, Miami Gardens, Florida

Student Research

June 2015 - August 2015

- Collaborated with supervisor to identified weather provider with free access to its API source and weather parameters to be used for testing protocol.
- Improved Excel as a platform to create database on a local server.
- Collected information monthly and verification via graphical representation are accurate and coincide with the ones obtained by weather provider.

SKILLS

Technical: Python, R, SQL, SAS, JAVA, Tableau.

Computer: Proficiency in Microsoft word, Excel, PowerPoint.

Languages: Chinese (Mandarin)