

Luke Yang

Powered By  launch_code

Software Engineer in St. Louis, MO

I recently completed the LaunchCode program that teaches coding skills. Through this program I have been able to learn many computer programming related skills. I want to join your company's computer programming team and not only contribute greatly to your company's project with the skills I have learned, but also continue to learn computer-related skills to become an excellent computer programmer.

PHONE [314-780-8347](tel:314-780-8347) | **EMAIL** hzyang2@email.com

GITHUB <https://github.com/settings/profile> | **LINKEDIN** <https://www.linkedin.com/feed/>

PROJECT EXPERIENCE

Shopping Clothing — Online Clothing Shop

- Customers can find men's, women's, baby's, boy's and girl's clothes, and will find a variety of clothes according to the price, size and brand
- Users can create accounts and login, search for their preferred clothes, and read a list of their choices
- Built using Java, Spring Boot, MySQL, Hibernate and Thymeleaf templates

WORK EXPERIENCE

Adjunct Professor — Lindenwood University, Belleville, IL

Oct/2017 – Dec/2018

- Teaching college students in the Basic Statistics
- Work with individual students to improve understanding and course grades

Insurance Consultant — Christian Mutual Med-Aid, Chicago, IL

Jan/2017 - Oct/2017

- Prepared different insurance projects for individual clients
- Ensured work met the standards as requested by contractor
- Explained policies to clients, including coverage and premiums
- Conducted intake appointments with potential clients to gather needed information

Teaching Assistant — Southern Illinois University, Carbondale, IL

Aug/2014 - May/2016

- Fostered understanding of mathematical concepts for college students
- Helped students develop effective study strategies

EDUCATION

LaunchCode, LC101 Programming Course — 2020

Southern Illinois University, MS, Statistics — 2016

Maryville University, BS, Actuarial Science — 2013

SKILLS

PROGRAMMING LANGUAGES

- Java
- JavaScript
- HTML5/CSS3

FRAMEWORKS

- Spring
- Angular

DATABASES

- MySQL

TOOLS

- IntelliJ
- MySQL Workbench
- Git
- Jasmine

