

Michelle Staten

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launch_code

ASPIRING FULL STACK / BACKEND DEVELOPER IN ST. LOUIS, MO

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Dedicated, hard-working, avid learner with foundational experience in Java and Python. My passion for coding parallels my interest in math and German, as I am fascinated by the way things fit together and their relationship, whether they are numbers, foreign words and phrases, or programming structures.

LANGUAGES	TOOLS	OTHER SKILLS
<ul style="list-style-type: none">• Java• Python• JavaScript	<ul style="list-style-type: none">• MySQL• Spring• Hibernate	<ul style="list-style-type: none">• Bootstrap• Thymeleaf
<ul style="list-style-type: none">• HTML• CSS• R		<ul style="list-style-type: none">• German : reading, writing, speaking• Interpersonal and customer service skills

PROJECT EXPERIENCE

Local Reports — Java Web App: Capstone Project for LaunchCode's LiftOff Program

- Users can submit reports of local road issues and concerns, including potholes, damage to street signs, flooded streets, etc. and can see a map populated with others' reports of local issues so that users can avoid them if necessary
- Features: secure user login, user can report an issue with a local road and save its location, users can view others' reports, sort all reports by urgency or date, integration with the Google Maps API
- Java, Spring, Hibernate, Thymeleaf, MySQL, HTML, CSS, JavaScript
- github.com/mstaten/capstone

WORK EXPERIENCE

Sales Associate, Athleta, Chicago, IL, July 2016 – January 2019

Freelance Translator, Chicago, IL, June 2017 – June 2018

- Assisted Gerda Joseph in the English translation of *Kirchliche Hilfe für verfolgte Juden und Jüdinnen im nationalsozialistischen Wien* by Traude Litzka

Sales Associate, American Eagle, St. Louis, MO, June 2013 – August 2015

EDUCATION

DePaul University, B.S. Mathematical Sciences, B.A. German Language — 2017

DePaul University, completed 7 programming courses covering Python, C, C++, R, and Assembly (x86-64) — 2017

LaunchCode, completed LC101 and Liftoff Programming Courses, covering Java, Python, HTML, CSS — 2019