

Address: 1911 Elmore St Louisville KY 40216
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OBJECTIVE Software Developer – Entry Level Position April 2020

EDUCATION **Bachelor of Science in Computer Science and Engineering** Expected May 2022
Master of Engineering in Computer Science and Engineering Expected May 2023
J.B. Speed School of Engineering, UofL, Louisville, KY Hours Completed: 90

**SKILLS/
COURSEWORK** *Technical Skills/Relevant Coursework*

- C Programming
- C# Programming
- Java Programming
- Ruby on Rails
- MVC Design
- SQL Database Management
- Linux/Unix Operating System
- Git Version Control
- HTML/CSS/JavaScript/jQuery
- Data Structures/Algorithms
- AutoCAD/Solid Edge

**APPLIED
EXPERIENCE** **Independent Project:** Created a web application to search and categorize web data based on user queries. Used Ruby, PostgreSQL, Rails, and JavaScript.

Independent Project: Created a personal website hosted at curtzimmerman.com. Used HTML, CSS, JavaScript, and jQuery.

Independent Project: Created a mock social media website featuring user management, sessions, data management, and REST design style. Used Ruby, SQLite, Rails, JavaScript, HTML and CSS.

**WORK
EXPERIENCE** **Heartland Payment Systems** Jeffersonville, IN
Junior Developer Co-op Aug 2009 – Dec 2009

- Tasked with converting inline SQL code to more secure stored procedures.
- Became familiar with a large legacy codebase.
- Learned new languages and frameworks quickly, such as C# and ASP.NET.

Geek Squad Brooks, KY
Senior Repair Technician Apr 2010 – Apr 2015

- Led other repair technicians in a large team, developing best practices and common workflows for efficiently diagnosing and repairing personal computers.
- Developed a quality control system which increased testing success from 95% to 98%.
- Communicated details of repairs to non-technical clients that allowed them to make informed decisions.