

# Eric Norton

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## Entry-Level Programmer in St. Louis, MO

I like learning new things and watching projects come to life.

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**GITHUB** <https://github.com/lizardlaconic>

## PROJECT EXPERIENCE

<https://www.silicatewastes.com/> — sink dxf file sharing

- Designed and coded everything; UI, back end, database tables. Used linode's VPS and setup a LAMP Stack. Over 200 registered users since going online May 31st, 2019.
- Users can rate drawings, saving stone shops hundreds of dollars in mistakes.
- Drastically simplified layout for cell phones. I know my user base.

## WORK EXPERIENCE

**CNC Programmer** — Hallmark Stone, St. Louis, MO

2013 - Present

- Draw and make machine programs using AlphaCAM for Northwood milling CNC and sawjet.
- Figured out how to program machines, trained everyone else. Came up with procedures everyone uses to eliminate mistakes.

**CNC Programmer** — Architectural Tile & Stone - CNC Programmer, Austin, TX

2010 - 2012

- Sole CNC Programmer/Operator for Park Industries Titan 1600. Digitized all templates, drew and programmed everything, set it all up and ran it myself.
- Fast, versatile, never made mistakes.
- Came up with new techniques for custom edges and machining 3D shapes.

**Previous Work** — St. Louis, MO

- |                              |           |
|------------------------------|-----------|
| • Marble & Granite Worldwide | 2006-2009 |
| • Artisan Marble & Granite   | 2004-2006 |
| • Marble & Granite Resources | 2003-2004 |
| • Schnucks Markets           | 1997-2003 |

## EDUCATION

**LaunchCode**, LC101 Programming Course — 2019

**Webster Groves High School**, — 1997

## SKILLS

### PROGRAMMING LANGUAGES

- C++/C
- Python
- Java
- bash scripting
- HTML5/CSS3

### FRAMEWORKS

- Flask
- Spring

### DEVELOPMENT LIBRARY

- SDL

### DATABASES

- MariaDB
- MySQL

### TOOLS

- IntelliJ
- MS Visual Code
- KDevelop