# **LARS BENEDETTO**

#### **PROGRAMMER**

#### **ABOUT**

Programming is my passion. It sounds cliche, but its true. When I have free time, I write code. What I love most of all is finding an open source project and involving myself in the community. I think the best part of programming is collaborating on a project with friends

## **(III) WORK EXPERIENCE**

#### **VIP Traders**

https://www.vipautoimporters.com/ October 2016 – November 2017

#### Software Developer

Analyzed the workflow of other employees and designed software to optimize the process

## Highlights

- Built an Android app for scanning VIN bar-codes into an cloud spreadsheet
- Built a file location tracking system using Java Swing and SQL
- Designed other small office automation utilities
- ◆ Provided general tech support

## **Spokane Public Schools**

June 2014 - August 2014

#### **Programming Instructor**

Taught middle school age students to program at summer camp

#### Highlights

 Designed a lesson plan for teaching approximately 25 students the basics of programming through Applnventor and Scratch

# **W** VOLUNTEER

## TeConnections

September 2011 – June 2013

## Technician

Spokane Public Schools "Reuse before Recycle" program for repairing computers to be distributed to those in need

## Highlights

lacksquare Dismantled donated broken computers and assemble the working parts into a computer

## **© CONTACT**

θ 105 N. 6th Street Cheney, Washington 99004 US

+1 (509) 703-8150

larsbenedetto@gmail.com

• http://larsbenedetto.work/

**LinkedIn** Lars Benedetto

G GitHub Ibenedetto

# **血** EDUCATION

2011 2014

in

#### **Eastern Washington University**

Bachelor

of Science in Computer Science

GPA: 3.7

#### Courses

- ◀ CSCD372 Android Mobile Development
- ◀ CSCD378 Web Application Development
- ◆ CSCD349 Design Patterns

## **SKILLS**

Web Development

HTML CSS Javascript SQL PHI

Languages

Java C++ C Python

**Application Development** 

Android Swing

## **A LANGUAGES**

■ English Native speaker

◆ Danish Fluent

## **INTERESTS**

Data Visualization

Network Graph Gephi Web Crawling

Open Source

JTerm