

# LARS BENEDETTO

## PROGRAMMER

### ABOUT

For years I have provided tech support services to people, however I have recently been consulting with a company to design office automation software for them. I prefer working with the architecture and backend of a program and my language of choice is Java.

### 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 AppInventor and Scratch

### 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

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

### CONTACT



105 N. 6th Street  
Cheney, Washington 99004 US



+1 (509) 703-8150



[larsbenedetto@gmail.com](mailto:larsbenedetto@gmail.com)



<http://larsbenedetto.work/>



LinkedIn  
Lars Benedetto



GitHub  
lbenedetto

### EDUCATION

2011  
2014

#### 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 PHP

#### Languages

Java C++ C Python

#### Application Development

Android Swing

### LANGUAGES

English

Native speaker

Danish

Fluent

### INTERESTS

#### Data Visualization

Network Graph Gephi Web Crawling

#### Open Source

JTerm