FOO BAR

 $(123) \cdot 456 \cdot 7890 \diamond foobar@thefoo.bar \diamond foobar.fb$

EDUCATION

University of Foo-rida

Expected June 2018

B.S. in Computer Science Major GPA: **3.5/4.0**

EXPERIENCE

FooForce

June 2016 - Sept. 2016

Software Engineering Intern

San Foorancisco, CA

- · implemented and deployed a foo service built on top of a RESTful API using Bar servers that scans FooForce's databases and returns foo and bar data
- · designed a foo component using FooBarJS that allows users to input their own data validation schema to be checked against FooForce's databases
- automated data validations using a Foo job that runs regularly and returns an in-depth foobar validation report

Foobarera

Jan 2016 - March 2016

Software Engineering Intern

Mountain Foo, CA

- · created an internal tool using FooBarJS that allows customer support to directly interact with Foobarera's database and make changes without having to rely on engineers
- · integrated OAuth APIs from Foo and Bar that allows users to import email contacts and send out invitations, increasing new user conversion rates via email by 3%
- · added currency signs to all currency locations site-wide, reducing refund requests due to currency misconception

PROJECTS

Virtual Foo

March 2016 - Present

Virtual Reality Simulation Tool

- · developed virtual reality tool using F# that can load and display any foobar recorded in the foobar data bank (http://www.foobar.fb/) in 3 dimensional virtual space on the FB FooBar
- · wrote a FooBar Information File (.fif) parser that parses through foobar molecule description files and extracts the f and b coordinates of all the foobars in the molecule and renders them in virtual foo

FooBar Challenge at University of Foo-rida

March 2015 - Present

Problem Writing Lead

San Bariego, CA

- · lead group of algorithmic problem writers in creating challenging and original foobar problems in Foo, F++, and Bar that span different domains of computer science to be used every quarter in a programming competition
- · analyze problems and solutions for efficiency and determine best code to be used as solution code executed against competitors' coded

RELEVANT COURSEWORK

FooBar 101

March 2016 - Present

Data Structures, Algorithms, and Foo Analysis

- · created Foo and Bar data structures from scratch using Foo and analyzed their efficiency and space complexity
- · created an iFoo-ne app using F++ that implemented the Foogle Maps API and integrated positional tracking

SKILLS

Languages Software

Fava, Bython, Foola, FavaScript, F, F#, F++, HTML/CSS, LATEX

FB2, F3, Foolask, Bargrant, FooBarJS, Foogle Studio, FooreBarse, Foonity3d, Nginx, Puppet