# Lantz Warrick
## Web | iOS Developer

M (360) 674-9928
betalantz@gmail.com
linkedin.com/in/betalantz

Greater Seattle Area
betalantz.com
github.com/betalantz

**LANGUAGES**
JavaScript (ES6)
Python
Swift
HTML5
CSS3

**FRONT END**
Angular 4
Bootstrap
jQuery
Ajax

**BACK END**
Express
Node.js
NPM/Yarn/Bower
Django
Flask
Socket.IO
AWS EC2
Nginx
MAMP

**DATABASES**
MongoDB
MySQL
SQL
NoSQL
Mongoose
CoreData
SQLite

**SOFTWARE**
Visual Studio Code
Git
Xcode
Mac/Windows
MySQL Workbench

**MISC**
OOP
RESTful API
Agile/Scrum
Kanban

## Summary

I am a Web and Mobile Developer knowledgeable in Python, Javascript and Swift, with a passion for innovative technology. My liberal arts education, combined with nearly a decade as a language educator and entrepreneur, has taught me how to ask the right questions to identify core problems, and given me the intellectual tools to solve them. I am seeking an opportunity to collaborate with a team building creative web products which positively impact lives and communities.

## Experience

**Software Development Trainee | Coding Dojo, Bellevue, WA**     July-November 2017

- Completed 1000+ learning and development hours across 40+ web and mobile projects using Python, MEAN, and Swift/iOS stacks.
- Achieved proficiency in each full-stack in under 4-weeks.

**Head Teacher/Co-owner | IvyTree Language Center, Taipei, Taiwan**   2012- July 2017

- Positively impacted student outcomes through employment of educational technology in the classroom, including interactive whiteboards (IWB), tablets, and networked student input devices.
- Increased student enrollment by 35% and grew staff by 66%.
- Created and taught curricula for all classes, Grades 2 through 9

**ESL Teacher | Alliance English, Taipei, Taiwan**               July 2011- June 2013

**ESL Teacher | Happy Marian Children's World, Taipei, Taiwan**   July 2009- June 2011

**ESL Teacher | Hess Education Organization, Taipei, Taiwan**     July 2008- June 2009

## Education

**Coding Dojo, Bellevue, WA |** Full-stack Web Development

**Reed College, Portland, OR |** B.A., Classics

## Projects

**Survey Circus (MEAN)**

A fun survey app with user registration, validations, persistent data and CRUD operations, using Bootstrap, built in under 4.5 hours and deployed to AWS, earning 9.55/10 points on final stack exam. (18.220.86.253)

**Zap Bam Pow (iOS)**

A multi-player, networked 'laser-tag' game for iOS 11 built in 4 days as part of a 3-person team using Swift's new ARKit and socket.io on a Node.js server. The project won a competition across four Coding Dojo campuses. (https://youtu.be/Yhwohl7K5AU)