

# ANNETTE IBARRA

PROGRAMMER &  
UI/UX DESIGNER

## PROFILE

Recent graduate in the field of Computer Science and Mathematics. A self-motivated, creative, team player with a passion for analytics and the ability to learn quickly. Aiming to find a professional position to both advance and contribute skills as a programmer and problem solver.

## CONTACT

9758 Redwood Lane  
Escondido, CA

858 344 9587  
annie.livinlife11@gmail.com

annetteibarra.com  
github.com/annieibarra  
linkedin.com/in/annettecristinaibarra/

## EDUCATION

Aug 2014 - May 2018

**UNIVERSITY OF PUGET SOUND** GPA 3.24

Bachelor of Science in Computer Science  
Minor in Mathematics

Jan 2017 - May 2017

**AQUINCUM INSTITUTE OF  
TECHNOLOGY**

Semester abroad in Budapest, Hungary  
Affiliate of Budapest University of Technology and  
Economics

## EXPERIENCE

May 2016 - Present

**MOVIDA24 GLOBAL CONSULTING HUB**

Technology & Programming Intern

Aug 2017 - May 2018

**UNIVERSITY OF PUGET SOUND**

Mathematics & Computer Science Assistant

Aug 2017 - May 2018

**BETA CODERS**

Volunteer Teacher Assistant

## PROJECTS

Jan 2018 - Present

**RANDOM DESIGN GENERATOR**

Creating a java based app that will generate t-shirt designs using a collection of shapes and colors for companies wanting to generate clothing designs

Jan 2018 - May 2018

**MAKERSPACE CAPSTONE**

Created a tutorial for UPS Makerspace that students can replicate to familiarize themselves with available technologies

Apr 2017 - May 2017

**'IDoodle' - FIREBASE APPLICATION**

Used firebase on Android platform to create a mobile version of Pictionary

Oct 2016 - Dec 2016

**'NudeGoose!' - WEB APPLICATION**

Created a web based interactive chatbot that takes user input, finds keywords, then makes suggestions based on user input

## SKILLS

**CODING** Java, JavaScript, PHP, CSS, HTML, basic Python, Haskell, Prolog, Assembly

**TECHNOLOGIES & ENVIRONMENTS** Windows, Mac OSX, MongoDB, MySQL, ExpressJS, AngularJS, Node.js, Bootstrap, GitHub

**OTHER** MEAN stack, Agile Development (Scrum), Arduino, Prototyping, Usability testing, Conversational Spanish, Social Media, Customer Service