

Jessie Albarian

Hello! I'm Jessie.

I'm a website and app developer, creative designer, computer science student and travel blogger. I am an artist at heart, so I find myself solving problems and working on projects with both my creativity and logical thinking. I am always learning new technologies and working on personal projects. I am currently looking for a position for after I graduate in December 2017.

Contact



720-217-5217



albarian.jess@gmail.com



jessiealbarian.com



linkedin.com/in/jessalbarian



@jessalbarian



github.com/jessalbarian

Places I've Been



Skills and Languages

iOS Development - Swift
Android Development - Java
Illustrator
Photoshop
Shopify - Liquid
Prototyping
WordPress
Social Media Marketing

Javascript
Angular 1 & 2
HTML/CSS
C++
Python
C#
SQL & NoSQL
TypeScript

Experience

Professional Freelancer

Developer and Designer - Feb 2015 to Present

I do freelance web development and design, graphic design, and app development.

Logrr

Intern - May 2017 to Aug 2017

I was a frontend developer and lead graphic designer for a new application, Alpin.io. I worked with TypeScript and Angular 1 and 2.

Made Movement

iOS Developer Intern - Jun 2016 to Jul 2016

I created prototype iOS apps, worked with Beacon technology, SceneKit, Cypress BLE devices, Raspberry Pi 3 and sensors.

HackCU

Director and Lead Web Developer - Oct 2015 to Present

As director, I oversee sponsorship, operations, technology, hardware, and marketing. I was the website lead for 2016.HackCU.org and HackCU.org.

Lockheed Martin

Intern - Feb 2015 to Jun 2016

I worked with C#, ASP.net, and a SQL database to maintain a website and database. I currently hold a Secret clearance.

T9Hacks

Co-Founder - Oct 2015 to Mar 2016

T9Hacks is a women's technology event at CU Boulder aimed at increasing women participation in technology fields. I was the main event coordinator and co-founder.

ASSETT

Technology Assistant - May 2014 to Dec 2014

I worked for the University of Colorado Boulder ASSETT team researching technology in university education.

Education

University of Colorado Boulder

Bachelor's Degree in Computer Science - Graduating Dec 2017

Front Range Community College

Associates of Science - Graduated May 2014

Boulder High School

High School Diploma - Graduated May 2010