# Angela Bair

## CONTACT

Website: angelabair.com

Email: angela.bair52@gmail.com

Phone: (240) 328-2652 Github: github/angelabair

LinkedIn: linkedin.com/in/angelabair Behance: behance.net/angelabair

## **EDUCATION**

## **Stony Brook University**

Information Systems 2013 - 2016 | Stony Brook, NY

**BS** Candidate

# COURSEWORK

**Data Structures** 

Computer Networking

**Computer Security** 

Database Design and Practice

**Human Computer Interaction** 

# **SKILLS**

#### Code

**Proficient:** 

 $\mathsf{HTML5} \bullet \mathsf{CSS3/SCSS} \bullet \mathsf{JavaScript} \bullet \mathsf{Git}$ 

Working knowledge:

Wordpress • jQuery • Node.js • Python

ETEX • SQL Familiar:

PHP • Java • Ruby

## Design

**Proficient** 

Adobe Photoshop • Adobe Illustrator

Adobe Flash

Working knowledge:

Adobe InDesign • Adobe DreamWeaver

Familiar:

Blender • After Effects • FL Studio

Unity

## Languages

Mandarin • Taiwanese

## **EXPERIENCE**

Web Developer | Stony Brook University

Jun 2016 - Dec 2016 | Stony Brook, NY

- Manage the school's undergraduate student government website
- Optimized web performance and page content
- Ensured compatibility across multiple browsers

## Education Technology Assistant | Stony Brook University

Feb 2014 - Mar 2016 | Stony Brook, NY

- Provided technical support for university staff
- Edited and captioned video recordings for academic lectures
- Designed 2 websites for the university's TEDx events
- Created an issuer server for Mozilla Open Badges

## **LEADERSHIP**

Treasurer | Stony Brook Computing Society

May 2014 - May 2015 | Stony Brook, NY

- Directed and managed the club's funds and handled cash flow
- Assisted planning, managing, and supervising club events
- Helped facilitate relationships with local tech companies

## Organizer & Head of Sponsorship | Unhackathon

2014 | New York, NY

- Organized hackathon for 200 participants with \$50,000 in sponsorship
- Negotiated sponsorships from tech companies around the world
- Assisted other organizers in supervising a 24 hour hackathon

## **PROJECTS**

## Pebble Run

Apr 2015 | Bitcamp

Pebble Watch app built with Pebble.js based on the popular mobile app Temple Run.

#### **Coat for Arms**

Nov 2014 | HackRPI

Web application built with the Google Geolocator API, OpenWeather API and Node.js with a MongoDB database hosted on a Heroku server. Determines the ideal attire for each user based on user input and the weather outside.

### MailMate

Feb 2014 | McHacks

Android application built with the SendGrid API, Twilio API, and Facebook SDK. Allows the user to schedule and send messages through their preferred method. Won the SendGrid API award.