


CHRISTOPHER JANG


STUDENT // DESIGNER // DEVELOPER

CONTACT

(240) 381 3126 

chrisjang.com 

github.com/cjang5 

chris.jang423@gmail.com 

EDUCATION

Bachelor of Science in CS & Mathematics **EXPECTED 2017**
University of Illinois @ Urbana-Champaign

EXPERIENCE

CS225 (Data Structures) Teaching Assistant **2015**
Assisted course instructors in providing a great experience for the enrolled students.
Held office hours & lab sections during the week to assist students with MPs & exams.

SKILLS

LANGUAGES

C/C++
Java
Javascript
HTML/CSS
Python
R





TECHNOLOGIES

Git/SVN
Linux/Unix
Photoshop
Illustrator
After Effects
Indesign

OTHER

Bootstrap
Android
React.js

PROJECTS

-  Perkt (HackIllinois Spring 2015) *perkt.io*
 - Created a security software/hardware hack that utilized facial recognition with Python/Flask/Arduino.
 - Was in charge of creating the web interface, although there was not enough time to make it a web app
-  Odyssey (Android App) *cjang5/odyssey*
 - Created a location-based photo sharing app (in progress) in Android for SpartaHack 2015 with a team of 4.
 - Implemented the camera, camera UI, and app UI in Java, as well as all design/front-end responsibilities for the app.
-  Website Overhaul *chrisjang.com*
 - Did a complete overhaul of my personal website from scratch.
 - Instead of relying on Bootstrap, used pure CSS/Javascript to create elements like a navbar, 3D buttons, and load screen.
-  Mosaic-O-Matic *cjang5/mosaic-o-matic*
 - Created a program in C++ that "mosaic-ifies" an inputted image.
 - Utilized the kd-tree data structure and the quick-select algorithm.