Leslie Kim

Web Developer, Software Developer

• San Francisco, CA • (703) 989-3759 • leslie@lesliekimm.com • www.lesliekimm.com •

PROFILES | GitHub (@lesliekimm) | LinkedIn (@lesliekimm)

PROJECTS

ConnectALL (*Ruby on Rails*)   Mar '16 – present
In collaboration with the White House, a web tool for the Obama Administration's ConnectALL
Initiative to provide all Americans the necessary skills to help close the digital divide
github.com/cmaher92/connectall

Courseboard (*MEAN Stack*)   Feb '16 – present
A web app for organizations to allows users to create courses, enroll in courses, post assignment
and announcements to course pages
meancourseboard.herokuapp.com

Portfolio Website (*MEAN Stack, JavaScript, Materialize, SASS*)   Jan '16 – present
A work-in-progress website built from scratch to display both software projects and art portfolios
Building to further develop web dev skills and have more control than currently used WordPress
lesliekimm.herokuapp.com

Talent Tracker (*Swift, Realm*)   Oct '15 – Mar '16
V1.1 on App Store
iOS mobile app that helps talent bookers keep track of confirmed talent for events

Boolean Forest (*Java*)   Apr '15 – May '15
Interactive Java applet used as teaching tool to teach children the basics of Boolean Logic

EXPERIENCE

Engineering Intern at **Social Tables** (*React, JavaScript*)   Jun '15 – Aug '15
Used existing API to revamp internal customer service tool   *Washington, D.C.*

VP, Digital Media Operations at **Laugh Factory** (*HTML, CSS, PHP*)   Oct '10 – May '12
Managed online content: website, social media, videos, press releases   *Los Angeles, CA*
Managed digital media partnerships: GoogleTV, Intel, RayV TV, YouTube
Debugged and fixed ~100 bugs for website and managed outsourced web programmers
Redesigned newsletter and content to increase click-through rate to website by ~70%

VOLUNTEER

Instructor at **Girls Who Code** (*St. Ignatius Prep School*)   Jan '16 – present
Mentoring 4 groups of girls for Technovation 2016:   *San Francisco, CA*
   Girls are building apps using MIT's AppInventor that solve problems in their community to
   compete to pitch their app at World Pitch in April and for $10,000 to implement their apps
Use Codesters curriculum to teach girls to program (*Python*)

EDUCATION

Make School   Sep '15 – present
Product University   *San Francisco, CA*
Units: iOS dev, web dev, computer science foundations

Georgetown University   Jan '14 – May '15
Post Baccalaureate Certificate: Computer Science (*GPA*: 3.67)   *Washington, D.C.*
Classes: advanced programming, data structures, network securities

NYU: Leonard Stern School of Business   Sep '07 – May '10
B.S. Marketing, Studio Art, Business of Entertainment, Film and Production (*GPA*: 3.5)   *New York, NY*

SKILLS

Software Dev   Python, Rails, Ruby, MEAN, JavaScript, Swift, Realm, HTML, CSS, C++, Java, React
Software Dev Tools   Git, GitHub, Xcode, Eclipse, Android Studio
Design Tools   Balsamiq, Sketch, Photoshop, InDesign, Illustrator

INTERESTS

Painting/Fine Arts   Acrylics, oil, watercolor, multimedia (donation & commission based)
Fitness/Health   Lagree Method, running, yoga, tennis, hiking
Education   Girls Who Code, art instructor (ages 3 - 30), STEM & SATS private instructor
Volunteering   Girls Who Code, St. Anthony's Foundation Tech Lab, animal rescue organizations