

Jack Jamieson

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To obtain a career applying my programming, web development, or IT experience.

Education

The College of New Jersey, Ewing, NJ

May, 2015

Bachelor of Science in *Computer Science*

... GPA 3.85/4.00, Major GPA 3.85/4.00, Dean's List 4 years, Freshman

Computer Science Award, Best Open Source Hack Award - HackTCNJ

Skills

Platforms: Android, Windows XP/Vista/7/8, UNIX, Mac OSX, Linux

Languages: Java, Javascript, HTML, CSS, MySQL, PHP

Software: MS Visual Studio, Eclipse, Adobe Photoshop, Adobe Illustrator, SVN, GIT, Apache Ant, LaTeX, MySQL Workbench, Android Studio

Personal: Ability to communicate ideas effectively and clearly, enjoy learning and expanding my skill set, work well in group atmosphere or individually

Experience

NJ DEP Geologic and Water Survey – Software Developer

July 2014 - Present

... Convert legacy applications to Javascript web apps

... Develop interactive tools using Javascript, PHP, and MySQL

Freelance WordPress Web Development and Consulting

... Develop sites in WordPress based on client needs

September 2014 - Present

... Assess the technical requirements from high level requests

Adworthy, Inc – Java Developer Internship

... Summer internship at SEO/SEM startup

May to August 2013

... Developed in Java, MySQL, and the Vaadin Web Framework

... Learned Instagram API to pull data into MySQL DBs for analysis

... Created the front end of major in house software

to manage Google AdWords campaigns

Personal Projects

Elite Running Log - Android App

August 2014 -Present

... App designed to aid in recording run information and to keep track of personal statistics

Simple YouTube Gallery - Javascript

January 2015

... Connect to any YouTube playlist and display it on another site

... Developed for freelance client, designed for simplicity and customizability

Spring 2014

Movie Color Palette Generator - Java

... Takes video frames and compresses them into a single image in order to see the overall color palette

September 2013

Crowd Sourced Bathroom Finder – UI and Front End Developer

... PennApps Hackathon project – worked with two other students

... Developed UI with Bootstrap 3.0 with mobile devices in mind

... Learned Google Maps API to work with PostgreSQL Database

Affiliations

Rock Climbing Club

Upsilon Pi Epsilon Computer Science Honor Society