KEVIN GROSSI

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EDUCATION

California State Polytechnic University Pomona

Bachelor of Science in Computer Science   Expected Graduation – June 2017

GPA - 3.2

EXPERIENCE

City of Santa Monica Information Systems Department   June 2016 – Current

Administrative Intern

- Added secure payment and account feature to the Santa Monica City Net dynamic website that utilizes a LAMP web platform.
- Created Hyper Text Applications using VBScript and accompanying batch files to automate redundant tasks used in the workplace.
- Configured enterprise level Ciena and Netgear switches for use in the City of Santa Monica's Fiber-to-the-home project.
- Assisted Youth Tech Program participants with the creation of their websites regarding their business ventures.

Santa Monica Administrative Team Associates   June 2014 – August 2014

Project Manager – smata.org

- Took initiative in the redesign and restructuring process of the website and logo.
- Managed a team of a developer and a designer and increased workflow by relaying only relevant information from the clients.
- Answered and provided suggestions promptly towards the client's issues and expectations of the project through brainstorming and effective communication.

City of Santa Monica Information Systems Department   June 2013 – August 2013

Administrative Intern

- Created heat maps to help pinpoint areas that would benefit the most from a fiber-to-the-home alternative based on collected data.
- Assisted with the development of City Net's project Fiber-to-the-Home by providing marketing material to potential customers who would utilize the service.
- Managed the Santa Monica Youth Program interns by providing mentorship and insight.

PROJECTS

Maze Image Solver - github.com/kmgrossi/mazesolver

- Created a C# program that took in an image of a maze and returned a solved image of the image using the Depth First Search algorithm.

Personal Website – kevingrossi.com

- Portfolio website that was created using the Bootstrap front-end framework which also outlines projects and personal interests.

LANGUAGES

Proficient : Java, Python, HTML, CSS, Javascript, Python

Familiar : C++, C#