Eric Soy Gonzalo

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TECHNICAL SKILLS

Proficient: HTML, CSS, Bootstrap, Javascript, iQuery, Git, Wordpress

Knowledgeable: Node.js, Express, Gulp, Angular.js, MongoDB, Mongoose, NoSQL, SQL, SASS/SCSS, Visual Basic, RESTful

APIs, UML, AWS EC2, Unix, Adobe Photoshop

Familiarity: C++, ionic framework, Jasmine, Grunt, Canvas API, Jenkins, Heroku

EXPERIENCE

zen.digital New York, NY
Software Developer August 2015 – Present

- Designed and built web pages according to various clients' requirements from e-commerce to artistic works
- Created Wordpress plugin to call upon backend API that displays information relevant to client's queries
- · Established demos using APIs like Passport, Twitter, Twilio, and Facebook for possible integration into future projects
- Built custom elements using Web Components and Angular2 to better display information on zen.digital website

Department of Transportation

New York, NY June 2012 – January 2015

Microcomputing Intern

Created Excel applications with VBA to shorten processing time of documents in department

- Consulted for department on certain software and hardware to purchase to improve efficiency in environment of daily tasks
- Implemented inventory database for organization to track and maintain supplies to increase efficiency
- Created new media using image editing software for department to use in correspondence with the public
- Used ESRI ArcGIS mapping software to analyze data and create maps for department to use

Blue Tower - Valley Infonet

Benguet, Philippines June 2011 – July 2011

P.C. Café Technician and General Clerk

- Assisted customers with problems in various software to complete assigned work and projects
- Maintained malfunctioning computers and parts to ensure efficiency and work-flow of the shop
- Handled monetary transactions between firm and customers to ensure flow of revenue

PROJECTS

XeneCraft – xenecraft.com 2015

A friendly Minecraft server hosted by a community of friends and family.

- Created official website using Jekyll, Bootstrap, and jQuery as a reference point for server team and players
- · Managed weekly operations of Minecraft server on Fluctis, from Bukkit plugins to individual players

Gep.io – gep.io 2015

Allows a group of users to plan and create an itinerary for a specific day in any city according to their needs.

- Designed visual flow of application between pages from landing to itinerary finalization using Angular
- Managed data from Foursquare and Eventbrite APIs to display relevant location information for users

Stackations unLTD – github.com/Rmoore424/stack_store

2015

- Functioning e-commerce website which sells fictional vacations for users to go on.

 Built routing and directives for vacations/reviews using Angular.js and Express
- · Architected and styled front end of application using Bootstrap and Font Awesome libraries

EDUCATION AND CERTIFICATIONS

CUNY Bernard M. Baruch College

Fullstack Academy of Code New York, NY Web Development course with a focus on the MEAN Stack: MongoDB, Express, Angular.js, Node.js 2015

Bachelors for Business Administration

Major: Computer Information Systems Minor: Japanese

New York, NY 2010 - 2014

Major: Computer Information Systems, Minor: Japanese and Entrepreneurship Honors: Dean's Scholar at Baruch College, Max Brenner Scholarship for Accounting

Microsoft C# Web Programming with SQL Server 2008 Database Training Class

2013

CUNY IT Specialists Internship Program
Advanced Windows Support Training Class

2012

CUNY Institute for Software Design and Development

INTERESTS