Gerard Banasig

React.JS Developer / ES6 / Full Stack / PHP

Email: actuate@gmail.com / Github: https://github.com/tuxrace

Blk 3 Lot 6 Corinthians Subdiv Basak, Lapu-Lapu City, Philippines 6015 Birth Date: Jan 30, 1982

+63 09288981770 actuate@gmail.com

EXPERIENCE

IBM, Cebu, Philippines — Applications Developer

September 2013 - PRESENT

Project: Livechat Application

Live chat support application that features a dashboard to monitor chats and can automatically assign pending chats to agents matching their supported skillsets, responsibilities pure front-end development using react.js, ES6 and webpack, backend business layer development, using PHP and Java EE. Technologies: JavaScript, React.JS, Node.JS, PHP, Java EE, Web Sockets

Zylun Staffing, Cebu, Philippines — Senior Web Developer

August 2012 - September 2013

Project: Bizvision Video Learning

A video learning portal, Utilizing the power of video, for online video training on the web, tasked with rich UI features implemented using JavaScript. **Technologies: PHP, JavaScript, AngularJS**

Project: Direct Closers

A website for finding a notary public near your location. **Technologies:** PHP Zend Framework, Laravel PHP, Jquery, Google maps api

RipeConcepts, Cebu, Philippines— Senior Web Developer

May 2010 - August 2012

Project: SEO.com

SEO.com Workflow Tool a workflow management tool written on PHP 5, manages assignment of tasks for seo specialist, it is also a portal for seo.com clients to check the report status of their campaigns.

Technologies: PHP, JavaScript, Jquery

JAVASCRIPT SKILLS

React.JS, Experienced Developer — continuous

Currently using

- * Strong knowledge of React.js, Fundamentals and Components.
- * Excellent understanding of State and Properties.

SKILLS

React.JS - 2 Years Node.JS - 3 Years AngularJS - 3 Years JavaScript - 5 Years PHP - 10+ Years Webpack - 2 Years Java EE - 5 Years ES6 - 1 Year VueJS - 3 Months SQL - 10+ Years HTML - 10+ Years

WEB TECHNOLOGIES

AJAX, REST API, Local Storage, Web Sockets, EJS, Bluemix, Fetch API, Promise API, Service Workers, Git, Gulp, Redis, MongoDB, HTML5, CSS3, Socket.io

FRAMEWORKS

Spring MVC, Zend, Laravel, Express, Python Flask.

CERTIFICATION/TRAININGS

IBM Certified Developer – Cloud platform Bluemix, certification date Nov, 2016

JavaScript Training - Web development, AngularJS, React.js, Node.js June 2014.

- * Fluency in React Component lifecycle
- * Solid understanding of JSX
- * Good understanding of Higher Order Components.
- * Quality experience using Redux as state management.

JavaScript, Experienced Developer — continuous

Currently using

- * Strong knowledge of JavaScript, fundamentals and functional principles.
- * Excellent understanding of the *Node* platform.
- * Fluency in data types (especially in Array builtin methods and Objects).
- * Solid understanding of Closures.
- * Good understanding and experience handling Callbacks and Promises.
- * Intermediate experience using Generators and async/await.

EDUCATION

Cebu Institute of Technology, Philippines — *BSIT*

June 1999 - March 2003

Graduated Bachelor of Science in Information Technology with Diploma

PROJECTS

R.U.P.A. — Messaging app chatbot

Developed a chatbot in 48 hours for PLDT challenge hackathon, using React.js front-end, node.js backend and watson api for ai and NLP. https://tuxrace.github.io/rupa/

Technologies: JavaScript, React.JS, Node.JS, Watson

RHFetch — A Wrapper for the Fetch API

A JS library I created to access the fetch browser api, for remote request. https://github.com/tuxrace/RHFetch Technologies: JavaScript

React-country — Reusable country component

I created a component, that can query/select country names which can be re usable. https://github.com/tuxrace/react-country

Technologies: JavaScript, React.JS

Archalli — Architectural Alliance Website

Website for the architectural alliance, using HTML, CSS and Jquery.

http://www.archalli.com

Technologies: HTML, CSS, Jquery

LANGUAGES

English: fluent speaking, reading and writing.

CIVIL STATUS

Single

GENDER

Male

CITIZENSHIP

Filipino