Carlos Daniel Rocha García

JAVA & JSCRIPT FRONTEND (MOSTLY) AND BACKEND WEB DEVELOPER

Rincón del sur 91 – B Col. Bosque Residencial del Sur • México, D.F.

Email: drochag1@gmail.com / drochag@hotmail.com Twitter: @kabezondan

Objectives

Improve academically and personally for personal and social good.

Experience

ADESIS NETLIFE S.L.

10 / 2013 - PRESENT

Job: Front end developer

Development areas:

jQuery, Angular, Yeoman, Grunt, Bower, CSS3, Less, Compass, HTML, AJAX, NodeJS, Express, Jade, Scrum, Git.

Activities : Modules development for many clients.

Achievements:

Modules for Adesis' client Seguros Bancomer, including 'Ayuda hospitalaria', 'Seguro auto dinámico', 'Seguro de vida', 'Seguro contra cáncer', 'Auto Seguro USA'.

IXPAN S.A. DE C.V.

12 / 2011 – 09 / 2013

Job: Web and mobile applications developer.

Development areas:

MySQL, NoSQL, Workbench, jQuery, Json, CSS3, HTML, AJAX, Android, Java, NodeJS, Express, Sequelize, Socket.io, Jade, Less, Phonegap, Scrum, Git, Mercurial.:

- Sites:
 - o Ixpan http://www.ixpan.com.mx
 - o Anjona http://www.anjona.com.mx
 - o CBB Móvil http://www.cbbmovil.com.mx

- o Factura o Recibo http://www.facturaorecibo.com.mx
- Apps:
 - CBB Móvil
 https://play.google.com/store/apps/details?id=mx.com.ixpan.CBBMovil
- Frameworks and plugins for Phonegap private applications
- Backend for private web systems using NodeJS as server.

SOFTGÜER S.A. DE C.V.

03 / 2011 - 09 / 2011

Job: Scholar

Development areas:

MySQL, Workbench, Struts, jQuery, JDom, Gson, Json, CSS, AJAX, Java.

Activities: Modules development for a Moodle alike platform intended for a social network focused on students and/or schools.

Achievements: Design and Planning of Modules for the Platform.

Other experience

HIGHSCHOOL TITLING PROJECT (2013).

Aplicación Móvil Con Realidad Aumentada De Apoyo A Turistas En Traducción De Textos (Mobile application with Augmented reality to support tourists on texts translation)

Technologies: Android, Java, Google translate, Word reference, Tesseract OCR.

HIGHSCHOOL SOCIAL SERVICE (2013).

Online content and questionnaires management

Technologies: NodeJS, Sequelize, Jade, Less, Socket.io, Express, Angular

FREELANCE (2007 – 2014)

FOODSTAMP LANDING PAGE

TECHNOLOGIES: CSS3, HTML5, Responsive web design, Grunt.

HTTPS://GITHUB.COM/DANMMX/FOODSTAMP

RITTERDRAGON

TECHNOLOGIES: CSS3, HTML5, RESPONSIVE WEB DESIGN.

HTTP://KELEVRADS.COM/RITTER/3

Front-end for files managing (like Dropbox)

Technologies: AngularJS, CSS3, HTML5, Responsive web design.

Front-end for sample information trough bar graphs

Technologies: ¡Query, CSS3, HTML, Ajax, JSON, Responsive web design.

Front-end script for a basketball bracket creator

Technologies: jQuery, CSS3, HTML.

Front-end gallery for armchairs

Technologies: ¡Query, CSS3, HTML, Ajax, JSON, Responsive web design.

Front-end for a mobile sales tax calculator

Technologies: jQuery, jQuery Mobile, CSS3, HTML, Ajax, JSON.

Terrain management for a lessor company

Technologies: NodeJS, ExpressJS, Socket.io, Sequelize, Jade, Less, AngularJS, jQuery, CSS3, HTML5, Grunt.

MID-HISCHOOL DEGREE PROJECT (2006 - 2009)

Online assesment system

Technologies: Java JSP and HTML/CSS/JScript.

Studies

ESCUELA SUPERIOR DE CÓMPUTO IPN 2009 - TRUNCATED 7/9 SEMESTER

COMPUTING SYSTEMS ENGINEERING

CECYT 9 « Juan de Dios Bátiz Paredes » IPN

2009

PROGRAMMING TECHNICIAN

Skills

