LEONARDO GUZMAN

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Full stack web developer with a passion for learning and constructing. Experience in Ruby on Rails and JavaScript-based programming in combination with ten years' experience in Information Technology. Strong skills in problem solving, communication, technology, and time management to help enhance organizational worth and meet productivity goals.

TECHNICAL PROJECTS

Thinkalykle - GitHub | Demo: Great minds Thinkalyke! Meet up with others to share ideas.

- + Built API's using Ruby on Rails, AMS and JSON
- + Implemented jQuery and JavaScript for AJAX responses within the DOM
- + Designed database schema using PostgreSQL and configured ActiveRecord associations
- + Used Bootstrap and custom CSS to design Front End
- + Integrated CarrierWave Gem for image upload and processing
- + Utilized Devise Gem for User creation and authentication

Beer Indexer - GitHub | Demo: Love your beer, share your beer. Keep track of and share beers you've tried.

- + Integrated Models for Full MVC
- + Nested RESTful Routes following standard conventions
- + Designed database using SQLite and configured ActiveRecord Associations
- + Utilized BCrypt Gem for User creation and authentication
- + Used Bootstrap and custom CSS to design Front End

BeerMe CLI - GitHub | Demo: Tired of the beers you know? Try one from the top list of new beers.

- + Built CLI using Object Oriented Ruby
- + Utilized Nokogiri to scrape Ratebeer.com for Top New Beers
- + Used Modules to lend functionality across classes

TECHNICAL SKILLS

Ruby | Rails | SQL | JavaScript | React | Bootstrap | HTML | CSS | JQuery | Sinatra | A+ | Network+ | MCP | Apple OSX Certified

EMPLOYMENT HISTORY

Chicago Public Schools, Chicago, IL

Technology Coordinator / Network Administrator, 11/2010 – 06/2017

- + Created Articles, Instructions and Videos for teachers, staff and students on technologies used
- + Installed and maintained MacOS Authentication/File Server and Windows Server for over 600 Users
- + Established and preserved User Devices (PC, Mac, iPad, Chromebooks and Printers)
- + Created, led and implemented New Technology Plan Project to acquire new hardware/software resources and update network
- + Implemented and executed the rollout of over 600 iPads, 160 Apple Computers and 100 Chromebooks
- + Tested new OS's and software releases to locate issues before mass deployment

Smart Technology Services, Chicago, IL

Service Desk Engineer, *08/2008 – 11/2010*

- + Provide Helpdesk technical support
- + Created Knowledge Base Articles for use by staff
- + Generate and resolve Tickets with in-depth notation and constant follow up for user issues within Peregrine Service Center
- + Ensured compliance for devices within network according to standards

Comcast, Schaumburg, IL

Business Class Support Representative, 11/2007 - 08/2008

- + Peer Coach for new employees to assist in Training in Comcast Policy, Procedures and Systems
- + Cultivated exceptional client service along the ability to communicate technical information in basic terms
- + Guided businesses in troubleshooting computer hardware and software issues
- + Clearly documented all client interaction within CSG/ACSR
- + Received "Valedictorian Award" for Comcast initial training

EDUCATION

Flatiron School – January 2018

- + Full Stack Web Development, Ruby on Rails and JavaScript online program
- + Recipient of Pi Day Scholarship

DeVry University - Chicago, IL

+ Coursework completed toward an AS in Network Systems Administration