Luis Carbajal

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✚ summary

Professionally trained software developer, skilled with the ability to identify challenges and efficiently solve them. Strong team player with proven abilities to adapt to unfamiliar environments, and quickly and accurately learn them. I am excited about learning new technologies and to build great products that help people to interact with technology in a new way.

✚ experience

NYC of Technology — Brooklyn, NY
Frontend Dev & Web support — June 2018 to Current
- Working alongside with the webmaster to develop an interactive web map application for the University website with a focus on the frontend using Javascript, SVGs files, HTML5, CSS3, Bootstrap, and Threejs library all deploy to an Internet kiosk device
- Assisting personnel with installation, configuration and ongoing usability of system hardware and software

Cheap NY — New York, NY
Full Stack Web Developer — Jan. 2019 to Sept. 2019
- Developed a web app that provides the best deals in NYC with CRUD functionality, Facebook and Google authentication
- Implemented image upload and storing them on Cloudinary using NodeJS, RESTful API, and Express
- Added Google Analytics to track performance and advanced search using PostgreSQL and Graphql, including Google maps for directions

Coalition For Queens — Queens, NY
Full Stack Web Developer Student — June 2017 to June 2018
- Built a full-stack Express EJS CRUD(Create, Read, Update, Delete) application called The Zone App for users to post their services, products, and opportunities
- Defined the server routes and HTTP methods, GET, POST, DELETE and UPDATE
- Used iCloud Cloudinary Storage to store images and MongoDB to store posts & users information

Lehman College(Jaime Lucero Institute) — Bronx, NY
Web Developer Intern — Dec. 2016 to June 2017
- Built website version 2.0 using JavaScript, SASS, Bootstrap, Flexbox, Jquery, and CSS3
- Accurately maintaining websites focused on UI, logos, and images
- Monitored and analyzed site traffic using Google Analytics APIs, generated reports of the most popular features and ensured the websites work with different browsers and mobile devices

H.A.N.D.S — Bronx, NY
Web Master & Teacher Assistant — Dec. 2015 to Dec. 2016
- Built a responsive and interactive website with a focus on UI using Javascript, Jquery, HTML, CSS, Joomla, Wordpress, and CS5
- Installed WordPress and connected domain name to GoDaddy server
- Accurately analyze site traffic with Google Analytics and generate monthly reports
- Successfully ensured the websites work with different browsers and mobile devices

Mixteca — Brooklyn, NY
Wordpress Assistant — Sept. 2015 to Dec. 2015
- Worked alongside Mixteca's webmaster to install and set up Wordpress Plug-Ins, themes, and files
- Successfully managed the frontend and backend using Wordpress dashboard
- Accurately monitored the performance of the website for accessibility, loading performance and responsiveness
- Participated in team meetings and conducted Wordpress staff training

✚ projects

CheapNY IOS APP — May 2019 to Current
Full Stack
An interactive platform that provides the best deals in NYC with CRUD functionality, Facebook, Google authentication, and advanced search using PostgreSQL and Graphql, including Google maps for directions. Currently developing the IOS app using React Native

Car Web App — Jan. 2019 to May 2019
Full Stack
Created a web app for car lovers to find and sell unique classic car accessories with CRUD functionality using Express, cookie-sessions, Sequelize, PostgreSQL, and React front end for seamless updates

EdTrack — Apr. 2018 to Feb. 2019
Full Stack
Cooperated to develop a fully responsive application that helps education institutions track student performance and programmatically match students with appropriate mentors. Built with the latest technologies

Educate — Apr. 2017 to July 2017
Frontend
Enhanced user-friendliness of website using Joomla, Wordpress and CS5 via design and organization updates. Maintained and redesigned website logo, main pages and image sliders

✚ skills

PROFICIENT WITH	FAMILIAR WITH
React.js	Java
Node.js	Python
Javascript	React Native
TDD	Graphql
PostgreSQL	Express.js
HTML5	Webpack
CSS3	Sequelize.js
SQL	Linux
JSON/XML	GitHub
MongoDB	Wordpress/Joomla
SCSS	Figma
GitHub	Heroku
Redux	Trello
BootStrap	MongoDBAtlas
Material Design	XCode
FlexBox	Adobe Suite
jQuery	Visual Studio Code

✚ education

Code Path San Francisco, CA — Jan. 2019 to Aug. 2019
Immerse course on Data Structures & Algorithms

New York College of Technology — Jan. 2014 to June 2018
Bachelors of Technology Computer Systems Technology

CUNY Tech Prep — Jan. 2017 to June 2018
Full stack web Development Immersive Program

Facebook's Above & Beyond Computer Science — Aug. 2017 to Jan. 2018
Computer Science immerse course focus on Data Structures and Algorithms. Topics include Big-O Notation, String, Arrays, Recursion, Binary Search, Linked Lists, Stacks, Queues, Trees, Heaps, Hash Tables, and Graphs

✚ awards

CoinDesk Consensus — May 2019
2nd Place Winner
CoinDesk 2nd Place Winner at Consensus 2019 Building Blocks Hackathon May 2019

AngelHack Global Hackathon — June 2018
Winner of GovTech Challenge
Winner of GovTech Challenge at AngelHack Global Hackathon Manhattan, NY

Financial Inclusion Lab — May 2017
First Place, Most Innovative and Socially Impactful App
FinClusion First Place for Most Innovative and Socially Impactful App Manhattan, NY

Xignite — Aug. 2018
Best Use of Xignite API Award Winners
Develop a gamify app using Xignite API