

Rolando Bernal

Software Developer

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<https://github.com/LandoB>



EXPERIENCE

Nashville Software School (NSS), Nashville, TN — *Apprentice Software Developer*

JANUARY 2015 - DECEMBER 2015

Intensive boot camp for software development. Gained experience with frontend and back-end technologies while building database-driven web applications. Collaborated on team projects using GitHub; produced solo capstones; developed pair programming skills through test-driven development.

BenefitMall, Franklin, TN — Sr. Applications Support Analyst

APRIL 2015 - PRESENT

Maintaining servers and software, installing and configuring applications on Windows, Windows Server, IIS, SQL Server, Citrix Metaframe and Studio.

PROJECTS

RE-Grocery-App

PROJECT OVERVIEW: A web app that helps people that live under a budget get their groceries and still be under a budget.

PROJECT DETAILS: Languages: HTML, CSS, Bootstrap, JavaScript, jQuery, Node.js, Express.js, Heroku.

Code: https://github.com/LandoB/RE_groceryapp

Book That Lesson!

PROJECT OVERVIEW: A web app for students to help book lessons with their favorite Golf Instructors.

PROJECT DETAILS: Languages: HTML, CSS, Bootstrap, JavaScript, jQuery, AngularJS, AngularFire, Firebase.

Code: <https://github.com/LandoB/Book-That-Lesson>

iMaintenanceTotal

PROJECT OVERVIEW: A web app created with the goal to remind you about all things maintenance around your house, your car, your health, etc.

PROJECT DETAILS: Languages: HTML, CSS, Bootstrap, JavaScript, ASP.NET MVC, Razor, C#, .Net, SQL.

Code: <https://github.com/LandoB/iMaintenanceTotal>

SKILLS

Front End: JavaScript, jQuery, AngularJS, HTML5, CSS3, Bootstrap, Jade.

Back End: C#, .NET, SQL, ASP.NET MVC, Web API, SQL Server, qUnit.

Development Tools:

Command Line/bash, Git/GitHub, npm tools, Grunt, Agile Development Methodologies.

EDUCATION

NASHVILLE SOFTWARE SCHOOL

JANUARY 2015 - DECEMBER 2015

Full Stack Software Developer

Intensive boot camp for software development.

TEPIC INSTITUTE OF TECHNOLOGY

SEPTEMBER 1996 - MARCH 2001

Bachelors of Science in

Information Technology

Undergraduate program in the IT field, primarily focused on subjects such as software, databases, and networking.