Luis Echegorri

Software Engineer

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Github
https://github.com
/Echegor

Programming
C++, C
Java
Bash
PHP Python
JavaScript
SQL
Groovy
Batch

Technologies
Android
JavaFXML
JavaFX
Swing
CSS
XML
HTML
CSS
Grails
Git

Experience

09/16 - Now **Software Developer**   Wakefern Food Corp Edison, NJ
Point of sale developer in charge developing and designing modern software solutions to retail problems. The mobile override manager project saved Wakefern around 40 labor hours per week per store at a combined savings of around 7 million per year.

05/16 - 08/16 **Programmer Intern**   Wakefern Food Corp
Designed a database to prepare reports. Programmed batch scripts that check into all of ShopRite stores in order verify the integrity of active transactions.

05/16 - 08/16 **Lab Technician**   RSA Geolab, LLC
Developed scripts to rapidly perform computations on excel data sheets.

Education

2015 - 2017 **Bachelor's Degree in Computer Science**   Rutgers University
Minor in Mathematics.
Cumulative GPA 3.922
Relevant Coursework: Computer Science I & II, Computer Architecture, Advanced Data Structures, Linux Kernel Programming, Android Development, Cryptography and Network Security, Database Design, Operating Systems, Programming Language Concepts, Intensive Programming in Linux, Design in Software Engineering

2013 - 2015 **Associate in Applied Science in Computer Science**   Essex County College
Cumulative GPA 3.9

Projects

Mobile Override Manager   Wakefern Food Corp
Designed and programmed a communication API between registers and servers to hand-held android device to assists front end managers to perform their daily duties.

Jade API   Wakefern Food Corp
Designed and built an API requests to communicate with the underlying point of sale architecture to allow for the integration of a new modern high speed scanner.

Mass Mailing Mechanism   New Jersey Institute of Technology
Groovy server page website designed to assist faculty with sending mass emails to target groups at school

Hour Tracker   Personal
Android application designed to help users track their daily activities in an hourly manner as well as computer their weekly, monthly, and yearly wages.

Educational Programming Website   Personal
Website designed to help teachers create and grade programming questions.