

Esai Flores

Software Developer

A software developer utilizing a scientific methodology with an insatiable appetite for learning. I am captivated by the intricacies and complexities of web development and how it all comes together. I aim to contribute my knowledge of programming, coupled with unique perspective and insight, to a great team.

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SKILLS

html | CSS | JavaScript | Java SE Object Oriented Programming | Bootstrap | VCS with Git | Thymeleaf | jQuery | Java EE (Servlets, JSP) | TDD | Spring Boot Framework | MySQL | Paired Programming

EXPOSURE

ADOBE PHOTOSHOP | PHOTOSCAPE | REACT JS

PROJECTS

Best Buy 2019-2020

Mobile Sales Associate

Provided personalized service and exceptional expertise for customers as well as developed, maintained and communicated strong, up-to-date knowledge of wireless products.

Dickinson College 2019

Biology TA

Organized and implemented data collection processes for the college, conducted fieldworks, and designed research models while aiding students in projects.

The Retail Connection 2016-2018

Property Management Intern

Assisted in management of lease renewals and entering prospect and resident data in MRI. Aided with resident service requests, organized property inventory, and assisted brokers with market research.

PROJECTS

GigMatch 07/20

Full stack web application, utilizing Spring Boot, that operates as a platform for connections between musicians and venues in real time across multiple cities. Musicians can connect with other musicians to help fill a spot for their next gig or find that special venue in need of musical talent. Allows a streamlined approach to seeking talent and a space for music to be shared and discussed.

WokeLister 06/20

Full stack Java application, which implements the MVC design pattern, using JSPs, Servlets, JavaBeans, MySQL, BCrypt, as well as Bootstrap. Upon registration, users of WokeLister are able to create, view, and update business status' as well as current events upon registration; registered users are also able to update unique account information.

Tic-Tac-Toe Java Application 06/20

A back-end application that simulates the classic game of tic-tac-toe. Completely utilizing Java, a player is able to play a game against a cpu generated opponent that moves independently from the player and either player can win, draw, or lose depending on skill.

EDUCATION

Codeup 07/20

Certificate of completion

A fully-immersive, project based, 20 week full stack java career accelerator that provides students with 670+ hours of expert instruction in software development.

Dickinson College 05/19
B.S. Biology