

# Dustin Michael Dacanay

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## OBJECTIVE:

A software development position that provides me with opportunities to use my current capabilities as well as to grow and develop my skills as a programmer, worker, and as a person.

## EDUCATION:

Armstrong State University Savannah, GA May 2017 Bachelor of Science in Computer Science.

### Capstone Projects:

#### Kitty Klicker for Software Engineering Design:

An idle based clicker game developed for android devices. Buy cat toys to attract cats, sell cats to the old cat lady to buy more toys and upgrade existing ones.

#### Java Textbook Quiz App for Rapid Java Development:

Developed an application for students to take practice quizzes for our Java Textbook and for Professors to view scores. The app came in a mobile format using JavaFX, and a webpage format using JavaServer Faces.

#### Scientific Report Database for Database Systems:

Given several scientific journals my team was to create a database from scratch, normalize it and store the data of the journals. We were given random queries to test the adaptability of our database.

## RELEVANT SKILLS:

### Languages:

Java, C++, SQL, HTML, JavaScript, TypeScript, CSS, SASS, Python

### Tools:

JetBrains, NetBeans, Android Studio, Visual Studio, Microsoft Office

### OS/Frameworks:

Angular, Django, Unix/Linux, Android

## PERSONAL ATTRIBUTES AND INTERESTS:

- Eager to learn and develop as a functional piece of my environment
- Genuine excitement about technology, development, design, and user experience
- Adaptive problem solving and analytical skills
- Reliable, Responsible, Conscientious, Honest, Team Player

## PREVIOUS EMPLOYMENT:

Web Programmer at CarStickers Inc.                      Bend, OR                      October 2017 – October 2018

- Worked in an agile environment with weekly meetings to see progress and brainstorming ideas.
- Developed new features site wide and improved upon existing ones.
- Collaborated with graphic designers to implement new site designs and revisions.
- Tested updates and patches before they went up to the live sites
- Patched Bugs and worked with customer service to improve overall site usability and user experience
- Worked with a Django based backend using python and an Angular based frontend using typescript