Daniel Bautista

Software Developer

https://github.com/guam68

https://danielbautista.me

dbautista.ag@gmail.com

Skills

- **Python**
- **Django REST Framework**
- **PostgreSQL / MySQL**
- **REST API**

- **Java**
- **Spring**
- **JPA / Hibernate**
- **Gradle**

- **JavaScript**
- **HTML5 / CSS3**
- **JUnit**
- **Angular**

Projects

Deja Brew [2019]

- Worked on team of four in a 1 week sprint
- Designed, created using Java/Spring/MySQL, tested, and deployed to AWS
- Website that allows users to add and modify breweries in Colorado as well as add to a brewery's beer selection, comment, and review/rate breweries

Django-Survey (Pull #43) [2019]

- Worked with repo owner to fix Issue #31 by redirecting user after published state of survey was found to be false
- Added unit tests to check for proper redirect and message issuance

KeyForge Deck Analysis [2019]

- Designed and built website using the KeyForge card game API using Python/ Django/Postgres and JavaScript/HTML/CSS
- Used D3.js to create charts for card distributions and force diagrams to show deck relationships

SW Destiny Explorer [2019]

- Created command-line interface that accesses a Postgres database of cards to calculate character pairings, find card information and proxy dice, and display card images from a CDN

Education / Training

- **Full-Stack Java Developer Bootcamp** [July – Current]
  Skill Distillery – Denver, CO

- **Oracle Certified Associate, Java SE 8 Programmer** [August 2019]

- **Certificate of Completion - Python Based Developer Bootcamp** [2018—2019]
  PDX Code Guild — Portland, OR

- **B.S. - Mechanical & Manufacturing Engineering Technology** [2008—2012]
  Texas A&M University — College Station, TX

Job Experience

Aviation Mechanic - US Navy [2012—2018]

- Acted as supervisor, Collateral Duty Inspector Quality Assurance Representative, and shop/program personnel trainer for Helicopter Sea Combat Squadron EIGHT FIVE
- Current Secret Clearance - granted 2012