

Gerard Llamoso

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ANDROID APPS

Astro (January 2020 - December 2020)

- Developed an app for a convenient way to browse Reddit.
- Users can create posts, comments, upvote/downvote, save, share, private message users, subscribe to subreddits/users/multireddits, etc.
- Users can view various types of media posted by users (images, photo albums, gifs, videos, etc.) with the option to download such media.
- App parses HTML from Reddit's API to properly display text in tables, hyperlinks, lists, quotes, text format, etc.
- Google play: <https://play.google.com/store/apps/details?id=dev.gtcl.astro>
- Github: <https://github.com/gllamoso/Astro>

EMPLOYMENT

Software Automation Engineer - Mercury Insurance (May 2017 - September 2020)

- Wrote Selenium scripts in Java for QA teams to automate smoke tests for various Mercury applications on Web Browsers.
- Created validation tools written in Java for QA teams to automate a series of queries in order to calculate premiums and verify databases.

Android Developer - Eulerity (May 2021 - Current)

- Developed, tested, and maintained Eulerity's Android App (<https://play.google.com/store/apps/details?id=com.eulerity.android.lnrd>)
- Collaborated with team members to support all phases of the project lifecycle
- Assisted in the preparation of documentation, training, and support of various systems

EDUCATION

California State Polytechnic University, Pomona

- Bachelor of Science in Computer Engineering (June 2016)
- Magna Cum Laude
- Core GPA: 3.7/4.0

TECHNICAL SKILLS

- *Programming Languages:* Java (strongest), Kotlin
- *Certifications:* Java SE 8 Programmer I (Oracle Certified Associate), Android Studio Development Essentials (New Horizons Computer Learning Centers)
- *Design Environments:* Eclipse, Android Studio, IntelliJ IDEA
- *Other:* MVVM Architecture, LiveData, Coroutines, Databinding, Room Database, Retrofit 2, Moshi (w/ Custom Adapters), Glide, Exoplayer