

Lane Flores

Software Developer

Atlanta, GA 30350
(941) 201-8304
lordkahra@gmail.com

EXPERIENCE

Star2Star Communications — Software Developer

JANUARY 2017 - OCTOBER 2022 — Sarasota, FL (Remote)

- ★ Developed Lua programs which interacted with the Event Socket Layer to respond to phone call events. Users could dial an emergency code to invite other users to a conference room via text or phone call.
- ★ Developed MySQL stored procedures for use with reporting software.
- ★ Maintained legacy PHP 5 code and developed reporting solutions in PHP 7.0+.

Evans Consulting — Software Developer

FEBRUARY 2015 - OCTOBER 2016 — Los Angeles, CA (Remote)

- ★ Developed an API in PHP for the client's Salesforce data, allowing access to users, questionnaires, event registration and other relevant data. Also moved the API away from a procedural style and towards a more object-oriented approach.
- ★ Extended ELGG API functionality, allowing social networking data from the ELGG API to be consumed by the main API. Took an object-oriented approach from the start, ensuring the ELGG API functionality would be easy to extend in the future.
- ★ Maintained legacy Apex and Visualforce code.

X-Tech International — Junior Software Developer

JUNE 2014 - NOVEMBER 2014 — Ormond Beach, FL (Remote)

- ★ Developed pages, email templates, triggers and controllers in Visualforce and Apex.

PROJECTS

DRFL Virtual — <https://github.com/LordKahra/drfl-virtual>

- ★ A barebones event coordination website for virtual tabletop events. Allows storytellers to have detailed information about their mods, see the event schedule, know when their casted characters are on mods, see what mods need to be ready for game day, and more.
- ★ Created with PHP 7, MySQL, HTML5 and CSS.

Tournament Parser — <https://github.com/LordKahra/tournament-api>

- ★ Formerly a tournament sharing utility. Users could upload Wizards Event Reporter tournament files and get a shareable link.
- ★ Defunct, but the github repo still exists.
- ★ Created with PHP, MySQL, HTML5 and CSS3.

Syntax Error — <https://syntax-error.herokuapp.com>

- ★ Developed an interactive "control panel" website for use during the Dystopia Rising Florida July 2020 virtual event, Syntax Error. Players could enter codes into the control panel, and once a code was found, it would appear to all players under "recent commands."
- ★ Created with PHP 7, MySQL, HTML5 and CSS.

SKILLS

PHP, MySQL, JavaScript
HTML5, CSS3, Bootstrap
Java, JUnit
Lua
Apex, Visualforce
Android
Git, Heroku
Agile Software
Development

EDUCATION

University of South Florida

2011-2014 - Sarasota, FL

Bachelor's in Information

Technology (93 credits
completed)

Courses: Mobile Device

Programming,

Comprehensive Java, Web

Development: JavaScript, IT

Project Management

State College of Florida

2008-2011 - Bradenton, FL

Associate's in Arts

PROFILES

LinkedIn:

<https://www.linkedin.com/in/laneflores/>

GitHub:

<https://github.com/LordKahra>