

# Jeffrey Ruder

## Web and Mobile Developer

[github.com/jeffreyRuder](https://github.com/jeffreyRuder) | [jeffruder.herokuapp.com](https://jeffruder.herokuapp.com) | (812) 679-8322 | [ruderjt@gmail.com](mailto:ruderjt@gmail.com)

Combining experience in analysis, education, and writing with a passion for programming.

## SKILLS

**Languages:** Java, JavaScript, HTML, CSS, SASS, SQL | **Frameworks:** Android (2 apps on Google Play store), Ember.js, Spark

**Databases, Build Tools, and Testing:** PostgreSQL, Gradle, JUnit, Mocha | **Analysis and Visualization:** Tableau, Excel, SPSS

## EXPERIENCE

### DevelopmentNow

Portland, OR

Developer Intern (Present)

- Working as part of a team to design, develop, and launch an application.
- Using Agile project methodology.
- Collaborating with designers, developers, and project managers in a fast-paced agency environment.

Academic Advisor (2011 - 2015)

- Advised 200 to 300 students per year.
- Helped maintain 95% on-time graduation rate for Doctor of Pharmacy students.
- Designed online admission application.
- Recruited 600 prospective students through presentations, social media, email marketing.
- Taught course on career pathways in pharmacy.

### Oregon State University

Corvallis, OR

Student Retention & Success Manager (2015 - 2016)

- Performed analysis and visualization of data on online student success.
- Managed team of 3 success counselors.
- Led development and approval of strategic plan to double team size.
- Analyzed ROI of team expansion, demonstrating that each counselor brought in \$50,000 annually in revenue.
- Wrote content for online orientation curriculum.
- Managed content for website.

### Miami University

Oxford, OH

Assistant Director of University Honors Program (2008 - 2011)

- Helped develop learning-centered general education plan for honors students.
- Designed online portfolio templates and assessment process for 1600 students.
- Recruited and advised students applying for prestigious scholarships.
- Taught courses on inquiry and engaged learning.
- Presented at national conference on strategies for navigating institutional politics.
- Published articles on new and Latino/a students.

## EDUCATION

### Epicodus

Java / JavaScript / Android (2016)

Intensive programming vocational school. I learned to build applications with Java, JavaScript, and Android. I also learned about development tools, version control, pair programming, and web accessibility. Most importantly, I practiced quickly assimilating information, building new skills as a developer, and becoming a useful team member in a technical setting.

### Indiana University

Master of Science in Education (2006)

### The University of Texas

Bachelor of Arts in History | Liberal Arts Honors (2004)

# Jeffrey Ruder

## Web and Mobile Developer

[github.com/jeffreyRuder](https://github.com/jeffreyRuder) | [jeffruder.herokuapp.com](http://jeffruder.herokuapp.com) | (812) 679-8322 | [ruderjt@gmail.com](mailto:ruderjt@gmail.com)

Combining experience in analysis, education, and writing with a passion for programming.

## SELECTED PROJECTS

### Shake It Up

Android app that allows users to plan a fun night out quickly and easily, using gesture detection and animations.

[https://play.google.com/store/apps/details?id=com.epicodus.shake\\_it\\_up](https://play.google.com/store/apps/details?id=com.epicodus.shake_it_up)

### Movie Lookup

Android app that allows users to easily look up movies and set movie poster artwork as device background wallpaper.

<https://play.google.com/store/apps/details?id=com.jtrmb.movietime>

### Point of Sale and Inventory System

Built in Java, Spark, PostgreSQL. <https://github.com/JeffreyRuder/kitchen>

### Ecommerce Store

Built in Ember.js. <http://michael-scott-paper.herokuapp.com/>

### College Near Me

Android app providing prospective students information about colleges. <https://github.com/JeffreyRuder/CCNearMe>

### Salem Sunshine

Ember.js app to search for information about state legislators and bills. <http://salem-sunshine.herokuapp.com/>