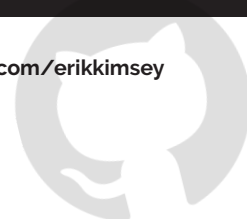


# ERIK KIMSEY

## SOFTWARE DEVELOPER / CREATIVE TECHNOLOGIST

T: 540 278 4525  
E: kimseyerik@gmail.com  
www.erikkimsey.com

linkedin.com/in/erikkimsey | behance.net/kimseyerik | github.com/erikkimsey



### SKILLS

#### Full-Stack Web Development

- JavaScript React, Angular,
- CSS3, Less, Sass,
- P5.js, GreenSock, JQuery, D3
- HTML5, Bootstrap,
- NodeJS, Express, Apollo, Axios,
- SQLite3/SQL, Redis,
- GraphQL

#### Languages

- Javascript,
- Python,
- C/C++,
- Java (Android)
- Processing

#### Design

- Adobe Illustrator,
- Photoshop,
- InDesign,
- XD

### EDUCATION

2018 - 2019

#### COMPUTER SCIENCE

Lambda School

Curriculum:

<https://lambdaschool.com/courses/cs/>

2006 - 2010

#### PHILOSOPHY

James Madison University

Minors: writing & design

### STATEMENT

Tenacious, creative software developer. Specializing in web-application and mobile-web development.

Professional experience as a developer and 4 years in the software industry. Computer Science education from Lambda School and Bachelor's Degree in Philosophy from James Madison University.

### EXPERIENCE

2018

#### NEXTLEVELSH!T (GERMANY)

##### Front-End Developer (Contract)

In collaboration with NEXTLEVEL, I contributed to developing and debugging an interactive guilloche, using Angular 4 & D3.

2012 - 2016

#### ROSETTA STONE

##### Studio Recording Technician/

##### Product Support Agent

Monitored and recored Rosetta Stone Studio coaching sessions. Coordinated with various departments regarding monitoring various sessions. Provided technical support and troubleshooting.

2016 - 2017

#### CHARTIQ

##### JavaScript Developer

Helped implement ProCharts into a client's (eToro) AngularJS application. Helped build and debug aspects of ChartIQ's flagship JavaScript/HTML5 charting solution. Contributed to public-facing

### MY FAVORITE PROJECTS

#### D3 / Angular Guilloche

<https://www.npmjs.com/package/nls-guilloche>

#### Conway's Game of Life

<https://ek-game-of-life.herokuapp.com/>

<https://github.com/ErikKimsey/Conways-Life>