

# Christina M. Kopecky

[kopecky12112@gmail.com](mailto:kopecky12112@gmail.com) | 573-270-1361 | San Jose, CA

GitHub: [ckopecky](https://github.com/ckopecky) | LinkedIn: [linkedin.com/in/cmvnk](https://www.linkedin.com/in/cmvnk)

## SKILLS

---

HTML | CSS | JavaScript | React | MongoDB | Node | Express | Python | C

## PROJECTS

---

### [CineView](#)

PostgreSQL | Express | React | Node

An app designed to let users find reviews on movies and write those reviews if a premium subscriber

Completed in six weeks with a team of four developers

- Implemented OAuth to authenticate users.
- Integrated The Movie Database (TMDB) API to retrieve and search film data from a library of over 450,000 films.
- Designed landing page with user experience in mind.
- GitHub Repo: [http://github.com/ckopecky/labs10-movie-reviews](https://github.com/ckopecky/labs10-movie-reviews)

### [Lambda Notes](#)

MongoDB | Express | React | Node

An app that allows anyone to read, create, update or delete a note.

Completed in two separate weeks (front-end: one week and back-end: one week) as a solo project

- Followed client specifications to implement logic for client's notes application.
- Github Repo: [http://github.com/ckopecky/front-end-project-week](https://github.com/ckopecky/front-end-project-week)
- Client Mockups: <http://tinyurl.com/y32wgsxw>

## WORK EXPERIENCE

---

*Teaching Assistant for Evening Full Stack Web Development*  
Present

February 2019 -

### **Lambda School**

- Lead guided web development projects twice a week to about a dozen students.
- Facilitate standup meetings twice a week for a team of developers going through the curriculum to get a sense of their progress.
- Assess student progress at frequent intervals and lead 1:1 meetings with individual students to provide feedback and evaluate student's sprint challenges.

*Section Lead for User Experience (UX1)*

October 2018-February 2019

### **Lambda School**

- Attended and recorded all lectures for the cohort to use at a later date.
- Led standup meetings for UX students every afternoon to assess progress and collect feedback about the program.

*Flute Instructor*

January 2001-Present

### **Self-employed**

- Gave critical ear to student performances and provided constructive criticism, encouragement and praise when it was warranted
- Planned lessons and objectives appropriate for student's level and assigned music that would fulfill those objectives, reminiscent of AGILE method
- Communicated with parents and other teachers to organize studio recitals as well as other administrative responsibilities.

*Program Assistant (2007-2013)*

September 2007-May 2013

### **Kansas Public Radio** (Lawrence, KS)

- Local host of NPR's Weekend Edition Sunday (2007-2013)
  - Prepared newscasts for broadcast
  - Utilized a web-based content management system to prepare and to edit regional news headlines and classical music playlists
- Prepared, programmed and hosted classical music shows four evenings a week (2008-2011)
  - Assisted in entering new files and maintaining music library database of about 10,000 classical music CDs using Music Librarian – a content management system (2008-2011)

## EDUCATION

---

### **Lambda School**

- Lambda School is a 7+ month Computer Science & Software Engineering Academy that provides an immersive (full-time, 40+ hours/week) hands-on curriculum with a focus on computer science, software engineering, and web development.

### **University of Kansas**

*Master of Music in Flute Performance*

### **Southeast Missouri State University**

*Bachelor of Arts with a major in Music (Flute)*

- Minors: Mass Communication and French