

# Chris Flanagan

✉ [crflanag@gmail.com](mailto:crflanag@gmail.com)  
🐙 [github.com/ChrisFlanTheMan](https://github.com/ChrisFlanTheMan)  
☎ [+1-519-781-7492](tel:+15197817492)  
🔗 [chrisflanagan.me](http://chrisflanagan.me)

## Work Experience

---

### UKG

- Designing and building maintainable automated workflow solutions in an asynchronous, event driven, microservices infrastructre.
- Creator of open sourced library [Camunda Message Streaming](#), built to enable Kafka message corelation using BPMN standard for any Camunda ecosystem
- Leading multiple successful cross-team collaborative projects from proof of concept stage to production.
- Developed and helped architect majority of code and services from initial conception of team to present day.
- Collaborating with other engineers, QA and Product within a regular bi-weekly release cadence.
- Effectively leading daily standups, team retrospectives, and pioneering agile methodologies.
- Supporting cross-team integrations for releasing customizable product offerings to customers.
- Mentoring other engineers and advocating for quality, clean code.

🔗 [ukg.com](http://ukg.com)  
📍 Remote / Toronto, Ontario  
📅 Apr 2017 - Present (5 years)  
{ } Java, AngularJS  
⚙️ Spring, Kafka, Camunda, MongoDB, MySQL, Docker, RabbitMQ, Salesforce

### Lumosity

- Revamped and released a rework of one of the historically most popular Lumosity games.
- Prototyped various new games for the Lumosity brand.
  - One was rated to be the next best candidate to become a Lumosity game during a company game jam

🔗 [lumosity.com](http://lumosity.com)  
📍 San Francisco, California  
📅 Jan - Aug. 2015 (8 months)  
{ } C++, Python, Actionsript  
⚙️ Git, Coco2D, XCode, Flash

## Personal Projects

---

### chrisflanagan.me

- Created a Node.js webapp to host professional content.
- Hosted via alias from a Heroku web server.
- Built from a simple Hello World app after learning the basics of Node.js and Rails.

🔗 [chrisflanagan.me](http://chrisflanagan.me)  
📅 Dec. 2016  
{ } Javascript, Html  
⚙️ Node.js

## School

---

Bachelors of Computer Science - University of Waterloo