

# ALYSSA GRAHAM

web developer

 [view profile here](#)

 [alyssagraham.info](http://alyssagraham.info)

 [agraham0925](#)

 [agraham0925@gmail.com](mailto:agraham0925@gmail.com)

 952 . 215 . 1126

## ABOUT ME

Being a life-long athlete, I enjoy being a part of a team - working together towards a common goal fuels my drive. Whether it's successfully executing a play on the field, meeting a deliverable in my professional life or learning from opportunities to improve, I am at my best when I am collaborating with others & fully engaged in my purpose.

## SKILLS

### front-end

HTML | JavaScript | CSS  
jQuery | Bootstrap | React.js

### back-end

Node.js | Express.js | MongoDB  
Sinatra | Ruby | Postgresql

### soft skills

Clear Communicator | Team Player  
Time Management | Goal-Oriented

## EDUCATION

### General Assembly

*Web Development Certificate*

### Gustavus Adolphus College

*Bachelor of Arts*

*Political Science & Spanish*

### DePaul University

*Certificate in*

*Project Management*

## OTHER INTERESTS

Ultimate Frisbee | OrangeTheory  
Harry Potter Enthusiast | Dog mom

## EXPERIENCE

### ASSOCIATE DEVELOPER

*Geek Chicago | January 2019 - present*

- Work with clients across multiple industries to fully understand website needs
- Create, edit & maintain custom WordPress websites
- Assist in process creation of on-boarding new clients
- Prioritize multiple tasks and deadlines while maintaining attention to detail

### INSTRUCTOR

*Codeverse | October 2018 - present*

- Guide & motivate kids ages 6-12 in learning a proprietary language, "Kidscript" through Codeverse curriculum
- Teach foundations of computer programming while incorporating creativity & mechanics
- Complete reports following students progress within the curriculum
- Supporting the greater mission of "Teaching a billion kids to code"

### TEACHING ASSISTANT & TUTOR

*Trilogy Education | September 2018 - present*

- Anticipate student questions and help students reach the answer with guidance
- Lead study workshops on class materials as needed
- Encourage relevant student discussion & new ideas
- Grade all student homework assignments & provide meaningful feedback

### WEB DEVELOPMENT IMMERSIVE STUDENT

*General Assembly | March 2018 - June 2018*

- Learned programming fundamentals, along with the basics of computing, networks, & data structures.
- Completed individual & group full stack projects identifying what users should be able to accomplish with applications, modeled data accordingly, developed simple wireframes & tracked development process using version control
- Skills gained: Git & GitHub, JavaScript, jQuery, React, Node.js, Express, Ruby, Sinatra