

# Faith Letzkus

Software Engineer

## Contact

### Email:

fletzkus@wustl.edu

### Phone:

(940) 210-5021

### Address:

6878 N Garden Stone Ln  
Owasso, OK, 74055

### LinkedIn:

linkedin.com/in/faith-letzkus

### Portfolio Site:

faithletzkus.github.io/My-Portfolio-Site

### GitHub:

github.com/faithletzkus

## Coding

Java

JavaScript

C++

Python

HTML

CSS

PHP

React.js

Node.js

MySQL

Django

Swift

AJAX

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- Data Structures and Algorithms
- Analysis of Algorithms
- Object-Oriented Programming
- Mobile App Development
- Web Development
- Rapid and Creative Prototype Development
- Intro to Data Science
- Intro to Artificial Intelligence
- Intro to Computer Security
- Intro to Computer Engineering
- HCI Methods

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for BS in Computer Science, Dec 2021 Graduation

**Major:** Computer Science **Minors:** Design and Business

**Overall GPA:** 3.95/4.00 **Major GPA:** 3.98/4.00

Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**PayPal** / San Jose, CA / 5/2020 – 8/2020

*Software Engineer Intern*

- Built production level code in Node.js and React.js
- Wrote unit tests in Jest.js and Functional tests in Nightwatch.js
- Contributed as a member of an engineering team building web applications products and using AGILE development

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*TA and TA Lead and for Intro to Computer Science and Data Structures and Algorithms Courses*

- Facilitate mentoring and teaching of Java and Data Structures and Algorithms to students 10 hrs/week in classroom and office hour settings

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- Tested and wrote development docs for thethings.iO's various IoT products

## Projects

*More details at [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)*

**Calendar Web App** / 3/2020

- Built with Javascript, PHP, and mySQL on an AWS ec2 instance

**Palgorithms** / 10/2019 – 12/2019

- Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Personal Portfolio Site** / 12/2019 – Present

- Website to discuss all my projects and designs in one place

**Secret Santa** / 11/2019

- First a Java program, and then revamped as a website that allows users to play the classic game of Secret Santa

## Leadership and Service Experience

**McKelvey Mentor** / Mentor / 8/2020 – Present

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**Phone:**

(940) 210-5021

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io/My-Portfolio-Site

**GitHub:**

github.com/faithletzkus

Dear Slack,

I am ecstatic to apply to Slack's Summer 2021 Backend and Frontend Internships! I am a rising senior studying computer science at Washington University in St. Louis, also obtaining design and business minors. I am looking for an opportunity at Slack this summer to further pursue my passion for applying creativity to technology and building innovative and useful technology in the process.

Through my internship last summer as a full-stack software engineering intern at PayPal, I wrote production code and contributed as a member of a web applications engineering team at PayPal using AGILE development. In this role, I made important and needed contributions to the code base. For example, with one project I took on, I worked in Node.js to implement a new API flow to our application's main page. With this, I was able to decrease the page load time by more than 2x. I greatly enjoyed learning through this job, and consistently and constantly worked to better my technical skills as well as enthusiastically engage and connect with my team.

In addition, my coursework and personal projects have also provided me with a solid foundation in software engineering. I am proficient in JavaScript, Java, C++, Python, HTML, CSS, Swift, PHP, and MySQL with prior coursework. For a more in depth look at many of the projects I have done in and out of school, please check out [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site).

I am fascinated by the idea of working for a company whose product I know and appreciate. As an individual that has used Slack as both a student and employee, I can say first-hand that Slack is a joyful and useful product that is always making me smile. The app inspires playful creativity that makes working fun! I really resonate with it, and I would love to contribute to everything that Slack is.

Overall, I feel I have a lot of enthusiasm and hard work to devote to Slack! Thank you for your consideration, and I look forward to hearing from you soon!

Sincerely,

Faith M. Letzkus

Washington University in St. Louis, Dec 2021

Candidate for BS in Computer Science

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**Phone:**

(940) 210-5021

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io/My-Portfolio-Site

**GitHub:**

github.com/faithletzkus

Dear Dropbox,

I am writing to express my interest in a summer internship at Dropbox. I am a rising senior studying computer science at Washington University in St. Louis, also obtaining design and business minors. I am looking for an opportunity at Dropbox this summer to further pursue my passion for creating innovative and useful technology while continuing to hone my software development skills.

Through my internship last summer as a software engineering intern at PayPal, I wrote production code and contributed as a member of a web applications engineering team at PayPal using AGILE development. In this role, I made important and needed contributions to the code base. For example, with one project I took on, I worked in Node.js to implement a new API flow to our application's main page. With this, I was able to decrease the page load time by more than 2x. Through the whole internship, I consistently worked to better my technical as well as engage and connect with my team and other employees across the company.

In addition, my previous and current coursework have also provided me with a solid foundation in software development. I am proficient in Java, C++, Swift, PHP, HTML, CSS, JavaScript, MySQL, and Python with prior coursework. Through my job as a Computer Science Teaching Assistant, I teach and mentor other students in our Intro to Computer Science and Data Structures and Algorithms courses to grow their understanding of programming languages in principles.

This summer, I hope to utilize everything I have learned and broaden my experience at a different company, and I think Dropbox would be a great fit. I love the idea of working on a product that helps other people work. I always feel better when I have an efficient workflow system and am organized, and that's just what dropbox provides! I would love to create that experience for others by joining Dropbox, and I feel I have a lot of enthusiasm and hard work to devote to Dropbox.

Thank you for your consideration, and I look forward to hearing from you soon. Feel free to contact me at 940-210-5021 or fletzkus@wustl.edu at your earliest convenience.

Sincerely,

Faith M. Letzkus

Washington University in St. Louis, Dec 2021

Candidate for BS in Computer Science

# Faith Letzkus

Software Engineer

Dear Example Company:

Lorem ipsum dolor sit amet consectetur adipiscing elit. Ornare nullam morbi at tortor massa cubilia mus. Non mattis pretium commodo lacus consectetur sociosqu morbi tristique accumsan mi. Risus ve phasellus fusce et primis facilisi at sem eros placerat fames. laculis suscipit rhoncus arcu eni. Consequat a pede tristique dictum.

Cras habitasse dapibus curae augue platea. Eu montes habitasse. Hymenaeos tortor arcu ipsum augue non orci nisi. Nunc nisl senectus parturient eget elit non fringilla primis sit. Ante augue morbi. Conubia habitant tempor nec vestibulum cum diam volutpat habitant class. Donec primis lacus quis potenti nulla ac a laoreet massa. Vulputate inceptos blandit vestibulum fames risus suspendisse sit nostra erat blandit non. Libero luctus interdum dolor ve nisl arcu malesuada in ad tempus imperdiet vestibulum adipiscing. Quis netus litora eu torquent nisl platea ad facilisi natoque. Natoque congue ut ve per eget ve sollicitudin faucibus.

Commodo nullam conubia parturient ante. Suscipit vestibulum faucibus litora odio at cursus sem. Litora dictum justo euismod proin gravida. Malesuada proin fermentum volutpat tempor nullam vestibulum nunc porta dictum mi vehicula elit. Auctor in molestie natoque pretium mauris mus. Nascetur urna. Eget tincidunt sodales orci orci potenti fames ve volutpat etiam nostra. Nisi class imperdiet consectetur. Vestibulum ipsum libero. Rutrum magnis inceptos nibh feugiat nec sociis. Ante fusce adipiscing ridiculus nisl leo nisl. Dictum ad viverra pellentesque inceptos maecenas nonummy. Velit vel ac dictum id tellus sagittis. Ultricies potenti tristique donec elit posuere laoreet nam suscipit amet conubia. Cum aptent ridiculus posuere cursus lectus mus scelerisque parturient ve ipsum. Lacus faucibus pretium potenti magna.

Pellentesque quisque hymenaeos commodo maecenas cubilia facilisis porta non a rhoncus pede integer lacus ipsum. Eget nam fames tempus viverra purus potenti ante cras congue. Scelerisque ante velit quisque proin facilisis hac condimentum metus. Velit vel ac dictum id tellus sagittis. Ultricies potenti tristique donec elit posuere laoreet nam suscipit amet conubia. Cum aptent ridiculus posuere cursus lectus mus scelerisque parturient ve ipsum. Lacus faucibus pretium potenti magna.

Sincerely,  
Faith M. Letzkus  
Washington University, 2022  
Candidate for BS in Computer Science  
McKelvey School of Engineering

**Email:** [fletzkus@wustl.edu](mailto:fletzkus@wustl.edu)

**Phone:** (940) 210-5021

**Portfolio Site:** [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**LinkedIn:** [linkedin.com/in/faith-letzkus](https://linkedin.com/in/faith-letzkus)

**GitHub:** [github.com/faithletzkus](https://github.com/faithletzkus)

# Faith Letzkus

Software Engineer

## Contact

### Email:

fletzkus@wustl.edu

### Phone:

(940) 210-5021

### Address:

6878 N Garden Stone Ln  
Owasso, OK, 74055

### LinkedIn:

linkedin.com/in/faith-letzkus

### Portfolio Site:

faithletzkus.github.io/My-Portfolio-Site

### GitHub:

github.com/faithletzkus

## Coding

Java

C++

JavaScript

Node.js

HTML

CSS

React

Express.js

Swift

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- Data Structures and Algorithms
- Object-Oriented Programming
- Mobile App Development
- Web Development
- Rapid and Creative Prototype Development
- Intro to Data Science
- Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**PayPal** / San Jose, CA / 5/2020 – 8/2020

*Software Engineer Intern*

- Worked alongside team building web application products for PayPal's Large Enterprise Merchants
- Contributed code to live in React and Express.js

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*TA and TA Lead and for Intro to Computer Science and Data Structures and Algorithms Courses*

- Facilitate mentoring and teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- Tested thethings.iO's products and wrote development docs for their

## Projects

[More details at faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Sling Health App** / 10/2019 – 5/2020

- iOS Health App partnering with Sling Health

**Palgorithms** / 10/2019 – 12/2019

- Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Personal Portfolio Site** / 12/2019 – Present

- Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**McKelvey Mentor** / Project Member / 8/2020 – Present

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io/My-Portfolio-Site

**GitHub:**

github.com/faithletzkus

Dear Example Company:

Lorem ipsum dolor sit amet consectetur adipiscing elit. Ornare nullam morbi at tortor massa cubilia mus. Non mattis pretium commodo lacus consectetur sociosqu morbi tristique accumsan mi. Risus ve phasellus fusce et primis facilisi at sem eros placerat fames. Iaculis suscipit rhoncus arcu eni. Consequat a pede tristique dictum.

Cras habitasse dapibus curae augue platea. Eu montes habitasse. Hymenaeos tortor arcu ipsum augue non orci nisi. Nunc nisl senectus parturient eget elit non fringilla primis sit. Ante augue morbi. Conubia habitant tempor nec vestibulum cum diam volutpat habitant class. Donec primis lacus quis potenti nulla ac a laoreet massa. Vulputate inceptos blandit vestibulum fames risus suspendisse sit nostra erat blandit non. Libero luctus interdum dolor ve nisl arcu malesuada in ad tempus imperdiet vestibulum adipiscing. Quis netus litora eu torquent nisl platea ad facilisi natoque. Natoque congue ut ve per eget ve sollicitudin faucibus.

Commodo nullam conubia parturient ante. Suscipit vestibulum faucibus litora odio at cursus sem. Litora dictum justo euismod proin gravida. Malesuada proin fermentum volutpat tempor nullam vestibulum nunc porta dictum mi vehicula elit. Auctor in molestie natoque pretium mauris mus. Nascetur urna. Eget tincidunt sodales orci orci potenti fames ve volutpat etiam nostra. Nisi class imperdiet consectetur. Vestibulum ipsum libero. Rutrum magnis inceptos nibh feugiat nec sociis. Ante fusce adipiscing ridiculus nisl leo nisl. Dictum ad viverra pellentesque inceptos maecenas nonummy.

Pellentesque quisque hymenaeos commodo maecenas cubilia facilisis porta non a rhoncus pede integer lacus ipsum. Eget nam fames tempus viverra purus potenti ante cras congue. Scelerisque ante velit quisque proin facilisis hac condimentum metus. Velit vel ac dictum id tellus sagittis. Ultricies potenti tristique donec elit posuere laoreet nam suscipit amet conubia. Cum aptent ridiculus posuere cursus lectus mus scelerisque parturient ve ipsum. Lacus faucibus pretium potenti magna.

Sincerely,

Faith Letzkus

Washington University, Dec 2021

Candidate for BS in Computer Science

McKelvey School of Engineering



# Faith Letzkus

Software Engineer

## Contact

### Email:

fletzkus@wustl.edu

### Phone:

(940) 210-5021

### Address:

6878 N Garden Stone Ln  
Owasso, OK, 74055

### LinkedIn:

linkedin.com/in/faith-letzkus

### Portfolio Site:

faithletzkus.github.io/My-Portfolio-Site

### GitHub:

github.com/faithletzkus

## Coding

Java

C++

JavaScript

Node.js

HTML

CSS

React

Express.js

Swift

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- Data Structures and Algorithms
- Object-Oriented Programming
- Mobile App Development
- Web Development
- Rapid and Creative Prototype Development
- Intro to Data Science
- Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**PayPal** / San Jose, CA / 5/2020 – 8/2020

*Software Engineer Intern*

- Worked alongside team building web application products for PayPal's Large Enterprise Merchants
- Contributed code to live in React and Express.js

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*TA and TA Lead and for Intro to Computer Science and Data Structures and Algorithms Courses*

- Facilitate mentoring and teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- Tested thethings.iO's products and wrote development docs for their

## Projects

[More details at faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Sling Health App** / 10/2019 – 5/2020

- iOS Health App partnering with Sling Health

**Palgorithms** / 10/2019 – 12/2019

- Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Personal Portfolio Site** / 12/2019 – Present

- Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**McKelvey Mentor** / Project Member / 8/2020 – Present

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

# Faith Letzkus

Software Engineer

## Contact

### Email:

fletzkus@wustl.edu

### Phone:

(940) 210-5021

### Address:

6878 N Garden Stone Ln  
Owasso, OK, 74055

### LinkedIn:

linkedin.com/in/faith-letzkus

### Portfolio Site:

faithletzkus.github.io/My-Portfolio-Site

### GitHub:

github.com/faithletzkus

## Coding

Java

C++

JavaScript

Node.js

HTML

CSS

React

Express.js

Swift

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- Data Structures and Algorithms
- Object-Oriented Programming
- Mobile App Development
- Web Development
- Rapid and Creative Prototype Development
- Intro to Data Science
- Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**PayPal** / San Jose, CA / 5/2020 – 8/2020

*Software Engineer Intern*

- Worked alongside team building web application products for PayPal's Large Enterprise Merchants
- Contributed code to live in React and Express.js

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*TA and TA Lead and for Intro to Computer Science and Data Structures and Algorithms Courses*

- Facilitate mentoring and teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- Tested thethings.iO's products and wrote development docs for their

## Projects

More details at [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Sling Health App** / 10/2019 – 5/2020

- iOS Health App partnering with Sling Health

**Palgorithms** / 10/2019 – 12/2019

- Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Personal Portfolio Site** / 12/2019 – Present

- Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**McKelvey Mentor** / Project Member / 8/2020 – Present

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present



# Faith Letzkus

Software Engineer

## Contact

### Email:

fletzkus@wustl.edu

### Phone:

(940) 210-5021

### Address:

6878 N Garden Stone Ln  
Owasso, OK, 74055

### LinkedIn:

linkedin.com/in/faith-letzkus

### Portfolio Site:

faithletzkus.github.io/My-Portfolio-Site

### GitHub:

github.com/faithletzkus

## Coding

Java

C++

JavaScript

Node.js

HTML

CSS

React

Express.js

Swift

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- Data Structures and Algorithms
- Object-Oriented Programming
- Mobile App Development
- Web Development
- Rapid and Creative Prototype Development
- Intro to Data Science
- Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**PayPal** / San Jose, CA / 5/2020 – 8/2020

*Software Engineer Intern*

- Worked alongside team building web application products for PayPal's Large Enterprise Merchants
- Contributed code to live in React and Express.js

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*TA and TA Lead and for Intro to Computer Science and Data Structures and Algorithms Courses*

- Facilitate mentoring and teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- Tested thethings.iO's products and wrote development docs for their

## Projects

[More details at faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Sling Health App** / 10/2019 – 5/2020

- iOS Health App partnering with Sling Health

**Palgorithms** / 10/2019 – 12/2019

- Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Personal Portfolio Site** / 12/2019 – Present

- Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**McKelvey Mentor** / Project Member / 8/2020 – Present

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Treasurer and Designer  
/ 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal  
Bassoonist / 8/2018 – Present

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**Phone:**

(940) 210-5021

**Address:**

6515 Wydown Blvd.  
St. Louis, MO 63105

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io

**GitHub:**

github.com/faithletzkus

## Coding (proficient)

Java

C++

Swift

HTML

CSS

JavaScript

React

Sass

Bootstrap

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- ▶ Data Structures and Algorithms
- ▶ Object-Oriented Programming
- ▶ Mobile App Development
- ▶ Web Development
- ▶ Rapid and Creative Prototype Development
- ▶ Intro to Data Science
- ▶ Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*Teaching Assistant for Intro to Computer Science and Data Structures and Algorithms Courses*

- ▶ Facilitate teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings
- ▶ Mentor students in lab assignments and in understanding key concepts

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- ▶ Worked 22 hrs/week for 8 weeks developing 6 customer user guides supporting various products: Asset Tracking, programming and connecting IoT devices to an IoT platform, Geofencing, Retailer Security, creating alerts based of IoT data, and thethings.iO's UI
- ▶ Gained experience and knowledge in IoT programming and capabilities

## Projects

More details at [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Palgorithms** / 10/2019 – Present

- ▶ Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Sling Health App** / 10/2019 – Present

- ▶ iOS Health App partnering with Sling Health

**Personal Portfolio Site** / 12/2019 – Present

- ▶ Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- ▶ Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Co-Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

**Campus Kitchen** / Volunteer / 9/2019 – Present

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**Phone:**

(940) 210-5021

**Address:**

6515 Wydown Blvd.  
St. Louis, MO 63105

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io

**GitHub:**

github.com/faithletzkus

## Coding

Java

C++

Swift

HTML

CSS

JavaScript

React

Sass

Bootstrap

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- ▶ Data Structures and Algorithms
- ▶ Object-Oriented Programming
- ▶ Mobile App Development
- ▶ Web Development
- ▶ Rapid and Creative Prototype Development
- ▶ Intro to Data Science
- ▶ Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*Teaching Assistant for Intro to Computer Science and Data Structures and Algorithms Courses*

- ▶ Facilitate teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings
- ▶ Mentor students in lab assignments and in understanding key concepts

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- ▶ Worked 22 hrs/week for 8 weeks developing 6 customer user guides supporting various products: Asset Tracking, programming and connecting IoT devices to an IoT platform, Geofencing, Retailer Security, creating alerts based of IoT data, and thethings.iO's UI
- ▶ Gained experience and knowledge in IoT programming and capabilities

## Projects

More details at [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Palgorithms** / 10/2019 – Present

- ▶ Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Sling Health App** / 10/2019 – Present

- ▶ iOS Health App partnering with Sling Health

**Personal Portfolio Site** / 12/2019 – Present

- ▶ Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- ▶ Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Co-Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

**Campus Kitchen** / Volunteer / 9/2019 – Present

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**Phone:**

(940) 210-5021

**Address:**

6515 Wydown Blvd.  
St. Louis, MO 63105

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io

**GitHub:**

github.com/faithletzkus

## Coding

Java

C++

Swift

HTML

CSS

JavaScript

React

Sass

Bootstrap

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- ▶ Data Structures and Algorithms
- ▶ Object-Oriented Programming
- ▶ Mobile App Development
- ▶ Web Development
- ▶ Rapid and Creative Prototype Development
- ▶ Intro to Data Science
- ▶ Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*Teaching Assistant for Intro to Computer Science and Data Structures and Algorithms Courses*

- ▶ Facilitate teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings
- ▶ Mentor students in lab assignments and in understanding key concepts

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- ▶ Worked 22 hrs/week for 8 weeks developing 6 customer user guides supporting various products: Asset Tracking, programming and connecting IoT devices to an IoT platform, Geofencing, Retailer Security, creating alerts based of IoT data, and thethings.iO's UI
- ▶ Gained experience and knowledge in IoT programming and capabilities

## Projects

More details at [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Palgorithms** / 10/2019 – Present

- ▶ Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Sling Health App** / 10/2019 – Present

- ▶ iOS Health App partnering with Sling Health

**Personal Portfolio Site** / 12/2019 – Present

- ▶ Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- ▶ Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Co-Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

**Campus Kitchen** / Volunteer / 9/2019 – Present

# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**Phone:**

(940) 210-5021

**Address:**

6515 Wydown Blvd.  
St. Louis, MO 63105

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io

**GitHub:**

github.com/faithletzkus

## Coding

Java

C++

Swift

HTML

CSS

JavaScript

React

Sass

Bootstrap

## Design

Photoshop

Illustrator

InDesign

After Effects

## Relevant Courses

- ▶ Data Structures and Algorithms
- ▶ Object-Oriented Programming
- ▶ Mobile App Development
- ▶ Web Development
- ▶ Rapid and Creative Prototype Development
- ▶ Intro to Data Science
- ▶ Intro to Computer Engineering

## Spanish

Intermediate

## Education

**Washington University in St. Louis** / St. Louis, MO / 8/2018 – Present

Candidate for Bachelor of Science, December 2021

Graduation

**Major:** Computer Science **Minors:** Business and Design

**GPA:** 3.95/4.00, Dean's List

**IES Abroad** / Barcelona, Spain / 5/2019 – 7/2019

## Work Experience

**Washington University in St. Louis** / St. Louis, MO / 8/2019 – Present

*Teaching Assistant for Intro to Computer Science and Data Structures and Algorithms Courses*

- ▶ Facilitate teaching of Java and Data Structures and Algorithms to students 7 hrs/week in classroom and office hour settings
- ▶ Mentor students in lab assignments and in understanding key concepts

**thethings.iO** / Barcelona, Spain / 5/2019 – 7/2019

*Part-Time Technology and Marketing Intern*

- ▶ Worked 22 hrs/week for 8 weeks developing 6 customer user guides supporting various products: Asset Tracking, programming and connecting IoT devices to an IoT platform, Geofencing, Retailer Security, creating alerts based of IoT data, and thethings.iO's UI
- ▶ Gained experience and knowledge in IoT programming and capabilities

## Projects

More details at [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**Palgorithms** / 10/2019 – Present

- ▶ Teaching supplement app to learn more about data structures and algorithms with a game written in Swift

**Sling Health App** / 10/2019 – Present

- ▶ iOS Health App partnering with Sling Health

**Personal Portfolio Site** / 12/2019 – Present

- ▶ Site I built to discuss all my projects and designs in one place

**Secret Santa** / 11/2019 – 11/2019

- ▶ Java program and website that allows the users to play the classic game of Secret Santa

## Leadership and Service Experience

**Developer's Student Clubs** / Project Member / 10/2019 – Present

**Association of Christian Truth-Seekers** / Co-Treasurer and Designer / 5/2019 – Present

**Washington University Symphony Orchestra** / Co-Principal Bassoonist / 8/2018 – Present

**Campus Kitchen** / Volunteer / 9/2019 – Present



# Faith Letzkus

Software Engineer

Dear Example Company:

Lorem ipsum dolor sit amet consectetur adipiscing elit. Ornare nullam morbi at tortor massa cubilia mus. Non mattis pretium commodo lacus consectetur sociosqu morbi tristique accumsan mi. Risus ve phasellus fusce et primis facilisi at sem eros placerat fames. laculis suscipit rhoncus arcu eni. Consequat a pede tristique dictum.

Cras habitasse dapibus curae augue platea. Eu montes habitasse. Hymenaeos tortor arcu ipsum augue non orci nisi. Nunc nisl senectus parturient eget elit non fringilla primis sit. Ante augue morbi. Conubia habitant tempor nec vestibulum cum diam volutpat habitant class. Donec primis lacus quis potenti nulla ac a laoreet massa. Vulputate inceptos blandit vestibulum fames risus suspendisse sit nostra erat blandit non. Libero luctus interdum dolor ve nisl arcu malesuada in ad tempus imperdiet vestibulum adipiscing. Quis netus litora eu torquent nisl platea ad facilisi natoque. Natoque congue ut ve per eget ve sollicitudin faucibus.

Commodo nullam conubia parturient ante. Suscipit vestibulum faucibus litora odio at cursus sem. Litora dictum justo euismod proin gravida. Malesuada proin fermentum volutpat tempor nullam vestibulum nunc porta dictum mi vehicula elit. Auctor in molestie natoque pretium mauris mus. Nascetur urna. Eget tincidunt sodales orci orci potenti fames ve volutpat etiam nostra. Nisi class imperdiet consectetur. Vestibulum ipsum libero. Rutrum magnis inceptos nibh feugiat nec sociis. Ante fusce adipiscing ridiculus nisl leo nisl. Dictum ad viverra pellentesque inceptos maecenas nonummy. Velit vel ac dictum id tellus sagittis. Ultricies potenti tristique donec elit posuere laoreet nam suscipit amet conubia. Cum aptent ridiculus posuere cursus lectus mus scelerisque parturient ve ipsum. Lacus faucibus pretium potenti magna.

Pellentesque quisque hymenaeos commodo maecenas cubilia facilisis porta non a rhoncus pede integer lacus ipsum. Eget nam fames tempus viverra purus potenti ante cras congue. Scelerisque ante velit quisque proin facilisis hac condimentum metus. Velit vel ac dictum id tellus sagittis. Ultricies potenti tristique donec elit posuere laoreet nam suscipit amet conubia. Cum aptent ridiculus posuere cursus lectus mus scelerisque parturient ve ipsum. Lacus faucibus pretium potenti magna.

Sincerely,  
Faith M. Letzkus  
Washington University, 2022  
Candidate for BS in Computer Science  
McKelvey School of Engineering

**Email:** fletzkus@wustl.edu

**Phone:** (940) 210-5021

**Portfolio Site:** [faithletzkus.github.io/My-Portfolio-Site](https://faithletzkus.github.io/My-Portfolio-Site)

**LinkedIn:** [linkedin.com/in/faith-letzkus](https://linkedin.com/in/faith-letzkus)

**GitHub:** [github.com/faithletzkus](https://github.com/faithletzkus)



# Faith Letzkus

Software Engineer

## Contact

**Email:**

fletzkus@wustl.edu

**LinkedIn:**

linkedin.com/in/faith-letzkus

**Portfolio Site:**

faithletzkus.github.io/My-Portfolio-Site

**GitHub:**

github.com/faithletzkus

Dear Example Company:

Lorem ipsum dolor sit amet consectetur adipiscing elit. Ornare nullam morbi at tortor massa cubilia mus. Non mattis pretium commodo lacus consectetur sociosqu morbi tristique accumsan mi. Risus ve phasellus fusce et primis facilisi at sem eros placerat fames. Iaculis suscipit rhoncus arcu eni. Consequat a pede tristique dictum.

Cras habitasse dapibus curae augue platea. Eu montes habitasse. Hymenaeos tortor arcu ipsum augue non orci nisi. Nunc nisl senectus parturient eget elit non fringilla primis sit. Ante augue morbi. Conubia habitant tempor nec vestibulum cum diam volutpat habitant class. Donec primis lacus quis potenti nulla ac a laoreet massa. Vulputate inceptos blandit vestibulum fames risus suspendisse sit nostra erat blandit non. Libero luctus interdum dolor ve nisl arcu malesuada in ad tempus imperdiet vestibulum adipiscing. Quis netus litora eu torquent nisl platea ad facilisi natoque. Natoque congue ut ve per eget ve sollicitudin faucibus.

Commodo nullam conubia parturient ante. Suscipit vestibulum faucibus litora odio at cursus sem. Litora dictum justo euismod proin gravida. Malesuada proin fermentum volutpat tempor nullam vestibulum nunc porta dictum mi vehicula elit. Auctor in molestie natoque pretium mauris mus. Nascetur urna. Eget tincidunt sodales orci orci potenti fames ve volutpat etiam nostra. Nisi class imperdiet consectetur. Vestibulum ipsum libero. Rutrum magnis inceptos nibh feugiat nec sociis. Ante fusce adipiscing ridiculus nisl leo nisl. Dictum ad viverra pellentesque inceptos maecenas nonummy.

Pellentesque quisque hymenaeos commodo maecenas cubilia facilisis porta non a rhoncus pede integer lacus ipsum. Eget nam fames tempus viverra purus potenti ante cras congue. Scelerisque ante velit quisque proin facilisis hac condimentum metus. Velit vel ac dictum id tellus sagittis. Ultricies potenti tristique donec elit posuere laoreet nam suscipit amet conubia. Cum aptent ridiculus posuere cursus lectus mus scelerisque parturient ve ipsum. Lacus faucibus pretium potenti magna.

Sincerely,

Faith M. Letzkus

Washington University, 2022

Candidate for BS in Computer Science

McKelvey School of Engineering