Original Job Posting

Software Engineering Intern - Remote Paid (Full-time) (30 hrs/wk or more) Placeholder Canada Inc.

Job Description

PlaceHolder is a platform to help companies and landlords rent out their unused commercial space on a flexible basis. Our online marketplace matches those who have empty space (Hosts) with those who need flexible space (Guests).

PlaceHolder is seeking a Software Engineering Intern to work on our core software platform. The successful candidate will be enrolled in 3rd or 4th year of a computer science or computer engineering program, or equivalent. You will work with PlaceHolder's engineering team to build and maintain the software that drives our business. Because you will be part of a small team you will be exposed to a variety of tasks related to the software development process in a real-world production environment.

The position is available for a 4-month term starting in January 2021.

The position is based in Vancouver, BC, but work will be remote until it is safe to go into the office.

Duties of the position include:

- Designing, implementing and debugging software components
- Authoring and deploying unit tests and other automated software tests
- Collaborating with other members of the team to gather requirements for new features and changes to existing features
- Participating in architecture, design and code reviews

Applicants have to be SWPP (Student Work Placement Program) eligible

Oualifications

While not strict requirements of the position, experience in the following areas would be a benefit:

- Golang
- JavaScript / React
- AWS
- git
- Linux

Applicants have to be SWPP (Student Work Placement Program) eligible

Hours Per Week

40

Job Location

Vancouver, British Columbia Canada

Job Nature

Internship

Additional Documents (preferred)

Unofficial Transcript
Experience Level

Current Students in an Undergraduate Program

ID

883533

Salary Type

Monthly

Is this position paid or unpaid?

Paid

Organization Type

For-Profit or Private

Reference

"Software Engineering Intern – Remote." *UBC Careers Online*, 24 Nov 2020, https://ubc-csm.symplicity.com/students/app/jobs/detail/297a8cc914993a44071e660c1e153cf5.

Phoebe Wu 408 West 39th Avenue Vancouver, BC, V5Y 2P7 Canada

December 12, 2020

Placeholders Inc.

Dear Placeholder Team,

Please consider my application for the role of a Remote Software Engineering Intern on your team as advertised on December 10, 2020 on the UBC Careers Online website. I am currently a third-year computer science student enrolled in the BCS program at UBC.

As you can see from my resume, I have worked as a high school science tutor for nearing five years. This experience has led me to become an excellent communicator with everyone from young children, teens, and young adults. This experience has also taught me to become adaptable and to quickly adjust to take care of my students' needs.

My Covid-19 Collection Centre Locator application demonstrates my understanding of code and software. This application allows the user search for Covid-19 collection centres in their city or health authority and filter the results following their own preferences. This application is written in Java and exemplifies my knowledge of object-oriented programming, debugging, constructing graphical user interfaces.

As a student, I may lack work experience in software development, however, I am a motivated student that is eager to learn. My experience, education and personality have prepared me to work well as a team and respond quickly to problems.

If my background meets your needs, please phone me any day after 2:00 p.m. at 778-324-2388.

Sincerely,

Phoebe Wu

Enclosed: Resume

Phoebe Wu

408 West 39th Avenue, Vancouver B.C., V5Y 2P7 778-322-8366 | phoebe.aqwu@gmail.com

SUMMARY

- · Exceptional communicator with experience communicating with individuals of varying technical backgrounds.
- · Reliable and hard-working student excellent at collaborating with others and individualistic tasks.
- · Self-motivated learner who can adopt and apply new concepts quickly.

PROJECTS

Covid-19 BC Collection Centre Locator

- A Covid-19 Collection Centre Locator GUI built from scratch that allows users to search for Covid-19 testing sites in their city or health authority in BC and filter their results according to their preferences. Project uses data persistence to allow users to add a collection centre to a list and save/load it for future reference.
- · Project is built using Java

PROFESSIONAL EXPERIENCE

Pott's Education Studio

Richmond, BC

Science and English Tutor

March 2016-Present

- Creates a personalized lesson plan according to a student's needs and feedback to communicate high school biology, chemistry, and physics concepts to students in a clear and concise manner.
- Organized and streamlined the company library by transforming the physical library into a digital library, which eased the transition from in-person classes to online classes due to Covid-19.
- · Marks and collaborates with other homework markers to ensure all homework is marked correctly, includes sufficient feedback, and returned to the student in a timely fashion.

Domino's Pizza Company

Richmond, BC

Customer Service Representative

July 2014-October 2016

- · Maintained a professional look and attitude while dealing with customer questions and concerns.
- · Completed tasks in an efficient manner during peak hours to ensure orders are completed within fifteen minutes.
- · Managed deliveries and delivery drivers to ensure orders arrived at their destination within the promised delivery time.

EDUCATION

University of British Columbia

Vancouver, BC

Bachelor of Science in Biology

September 2015-May 2020

Relevant Coursework: Computation, Programs, and Programming, Biostatistics and R

University of British Columbia

Vancouver, BC

Bachelor of Computer Science

September 2020-Present

SKILLS AND INTERESTS

Technical: Proficient: Microsoft Word, Excel, and PowerPoint | Familiar: Java, R, and Racket

Soft: Multilingual Communicator (Fluent in English and Cantonese, and conversational Mandarin), Team player

and Leader

Interests: Cooking, Baking, Video Games, Dancing

From: Phoebe Wu (phoebe.aqwu@gmail.com)

To: Phillip Potts (pottseducationstudio@gmail.com)

Date: December 12, 2020

Subject: Reference Request – Phoebe Wu

Dear Phil,

I hope this email finds you well. As you may know, I have recently made the career switch

from biology to computer science. I am currently searching for software development internships

and would greatly appreciate it if you could be an employer reference for me as someone who is

my supervisor and as someone who has known me for almost 10 years.

Having you as both my tutor and employer has taught me the importance of time

management and critical thinking and encouraged me to never stop learning. I am currently

applying for the remote software engineering internship at Placeholders Inc. in Toronto. After

working under your mentorship for so many years, you have witnessed my growth and work ethic

over the years. It would mean a lot to me if you could write a reference letter for this position.

Please let me know if you are willing to provide a reference letter for this position. I have

attached my resume for reference to this email. If you have any questions or concerns, please feel

free to contact me at phoebe.aqwu@gmail.com.

Best Regards,

Phoebe Wu

From: Phoebe Wu (phoebe.aqwu@gmail.com)

To: Kristen Dunnaway (kristendunnaway@gmail.com)

Date: December 12, 2020

Subject: Reference Request – Phoebe Wu

Dear Kristen,

I hope this email finds you well. As you may know, I have recently made the career switch

from biology to computer science. I am currently searching for software development internships

and would greatly appreciate it if you could be an employer reference for me as someone who is

my supervisor.

From being a part of your team, I have acquired the skills and experience to handle tricky

situations with students and in business. I am currently applying for the remote software

engineering internship at Placeholders Inc. in Toronto. After working under your mentorship for

many years, you have witnessed my growth and work ethic over the years. It would mean a lot to

me if you could write a reference letter for this position.

Please let me know if you are willing to provide a reference letter for this position. I have

attached my resume for reference to this email. If you have any questions or concerns, please feel

free to contact me at phoebe.aqwu@gmail.com.

Best Regards,

Phoebe Wu

From: Phoebe Wu (phoebe.aqwu@gmail.com)

To: Paul Carter (pcarter@cs.ubc.ca)

Date: December 12, 2020

Subject: Reference Request – Phoebe Wu

Dear Paul,

I hope this email finds you well. I was enrolled in your CPSC 210 class this semester and

have frequently visited your office hours. I am currently searching for software development

internships and would greatly appreciate it if you could be a reference for me as someone in the

computer science field.

Your class has taught me the fundamentals of software construction and has strengthened

my decision to go into the software development side of computer science. I am currently applying

for the remote software engineering internship at Placeholders Inc. in Toronto. Under your

expertise, I was able to successfully construct a project using techniques I was unaware of. As an

expert in computer science, it would mean a lot to me if you could write a reference letter for this

position.

Please let me know if you are willing to provide a reference letter for this position. I have

attached my resume for reference to this email. If you have any questions or concerns, please feel

free to contact me at phoebe.aqwu@gmail.com.

Best Regards,

Phoebe Wu