

APPLICATION FOR ADMISSION

PDX Code Guild LLC
2626 SW Corbett Ave #100
Portland, OR 97201
(541) 602-6215, sheri@pdxcodeguild.com, pdxcodeguild.com

PDX Code Guild LLC is committed to providing equal opportunity in its recruitment, admission, educational programs, and employment without discrimination on the basis of sex, age, race, color, ethnic origins, sexual orientation economic status, gender expression, size, physical ability, learning styles, nationality, religion, or thought in enrollment, employment and any program or activity conducted or funded by PDX Code Guild LLC.

PDX Code Guild does not charge an enrollment fee.

First Peter	Middle Initial T	Last Dziuba
Street Address 1880 SW 5 th Ave Apartment 61		
City Portland Zip 97201		State Oregon

Phone Number	(503)-936-9298
Message Phone Number	Same
Cell Phone Number	Same
Email Address	PeterDziuba@gmail.com

Date of Birth	month/day/year 12/26/1987	Are you a U.S. Citizen? <i>Circle One</i>	Yes No
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Emergency Contact Information

Name	Dan Dziuba
Street Address	24180 SW Petes Mountain Road
City, State, Zip	West Linn, Oregon, 97068
Phone Number	503-312-8575

Education

Secondary Education:

- ☒ High School Graduate
☐ GED

☐ Other (Describe below)

Highest level of math you've completed: Pre-Calculus & Statistics

When/Where: Pre-Calculus at La Salle High School in 2006; Statistics at Santa Clara University in 2010.

Highest level of writing you've completed: I have a bachelor's degree in English from Santa Clara University. I have 14 years of experience as a professional paralegal. I write music, poetry, and fiction in my spare time. I consider myself an expert writer.

When/Where:

Postsecondary education:

List the name, highest degree and location and course of study of postsecondary institution(s) you attended:

B.A. in English & Theatre Arts from Santa Clara University 2011 – 3.5 GPA

Santa Clara, CA

I am pursuing admission for the following reason: (Choose one)

- ☒ Career preparation and employment
☐ Advanced training / Continuing education
☐ Personal development / Self improvement

Admissions Essay

Please attach a short essay that answers the following questions:

- 1. Describe your current programming skill level.**
- 2. What have you used, if anything, to study programming before applying to code guild?**
- 3. Why do you want to learn programming?**

Portfolio and Resume

Please attach a copy of your resume and link to any previous programming or web design.

I intend to enroll in the following program:

☒ **Python–Based
Developer Bootcamp -
12 week course**

☐

**Python–Based
Developer
Bootcamp – 16 week
course**

☐

**Data Science
Bootcamp**

Application deadlines:

Upcoming Developer bootcamps start date: January 4th (day) and February 22nd (evening),

Data Science Bootcamp: February 15th

To be eligible for above class start date, application must be received by start date of class or by permission of director and instructor.

I certify that all statements on this application and accompanying documents are complete and true. I also understand that if I am admitted and do not enroll for the “start date” to which I am admitted, I may need to reapply for admission. I understand that submitted materials will not be returned or duplicated.

Signature: Peter Dziuba Date: 2/16/16

Two Additional Questions:

1. Is there any other information you would like to provide that might impact your ability to benefit from the program (i.e. Anything that would prohibit you from keeping up in a fast-paced, immersive program or anything that would deter companies from hiring you when you graduate)?

No

2. How did you learn about PDX Code Guild?

I attended Monday Python Flying Circus a few times in 2015.

Admission requirements

- Must be at least age 18
- Complete the application form, including personal essay resume and links to any previous web or programming work.
- Complete a personal interview with the director and an instructor
- Demonstrate aptitude for technical success
This may be accomplished by showing previous work, including self-study. If aptitude is difficult to determine, a quiz may be given.
- Provide evidence of potential academic success:
 - hold an associate's or equivalent degree
or
 - hold a high-school diploma (or equivalent)
and show other evidence of scholastic mind-set