www.NimbleProgrammer.com
www.facebook.com/nimbleprogrammer
www.instagram.com/nimble_programmer
Phone: 780 417 6439
Email: info@nimbleprogrammer.com

Application for Admission

Application Fees

There are no fees to make an application.

Documents

Provisional offers of admission may be made using unofficial transcripts or documents except for international students and will be finalized when official documents are received. All documents received become the property of Nimble Programmer and will not be returned to the applicant or forwarded to other institutions.

Mailing Address:

Nimble Programmer
289-51247 Range Road 231
Sherwood Park, AB
T8B1K7

Disclaimer

Nimble Programmer is a Division of Kaweski Consulting Corp. This is not an offer of admission or a contract of admission. We reserve the right to limit enrollment in any course. Course offerings are subject to sufficient demand and may be withdrawn.

Privacy

The personal information on this form is collected in accordance with the Private Vocational Training Act and the Freedon of Information and Protection of Privacy Act (Alberta). Your information will be used for admission, registration, reporting to Federal and Provincial Government Bodies and to Student Loan Authorities including private lenders. For additional information, please contact us.

Location

9125-50th St., Classroom N218, Edmonton, AB, T6B 2H3.

Program Name

Web Development Bootcamp (Ruby on Rails). This program is licensed under the private vocational training act.

Length and Cost

Length: 360 hours - 12 weeks. Tuition $9,500.00, Books:$300.00, Other costs $600.00(or use your existing Mac or Linux laptop). Total $10,300.
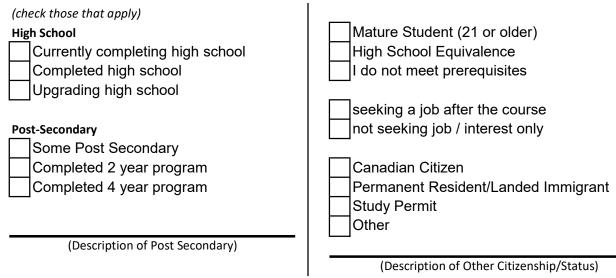
Dates and Times

Dates: Sept. 4 to Nov 30, 2018. Full Time: Monday-Friday 9:00am to 4:00pm. The classroom is open for student and group work Monday to Friday 4-6pm, Saturday Morning 9am-1pm.

Program Fees

Upon offer and acceptance of Admission, and signing of Admission Contract (issued separately) there is a non-refundable admission deposit of $500. Upon the start of the course the deposit is credited to your tuition. $5,200 (ie $5,700 - 500 deposit) is due at the start of the course. The balance ($3,800) is due at the end of week 4. Refunds: Withdrawals within the first 6 full days (ie 10% of the course) pay in total 25% of the tuition (ie $2,375. We will refund 5700-2375 = $3,325 plus the second payment ($3,800) if it has already been made). Withdrawals between the 7th and 30th full day pay in total 60% of the course (ie $5,700. If the second payment has already been made we will refund the $3,800 second payment in full). Withdrawals after 6 weeks (50% of the course or 30 full program days) receive no refund.

Admission Info

(check those that apply)

High School

☐ Currently completing high school
☐ Completed high school
☐ Upgrading high school

Post-Secondary

☐ Some Post Secondary
☐ Completed 2 year program
☐ Completed 4 year program

_____
(Description of Post Secondary)

☐ Mature Student (21 or older)
☐ High School Equivalence
☐ I do not meet prerequisites

☐ seeking a job after the course
☐ not seeking job / interest only

☐ Canadian Citizen
☐ Permanent Resident/Landed Immigrant
☐ Study Permit
☐ Other

_____
(Description of Other Citizenship/Status)

Personal Information

Birth Year _____

Gender _____

Legal Name(s)

First	Middle
Last	

Permanent Address

Apt#, Street # and Name, PO Box, RR, SS Site Comp	
City or Town	State or Province
Country	Postal Code
Home phone	Mobile Phone
email	

Mailing Address (If Different Than Above)

Apt#, Street # and Name, PO Box, RR, SS Site Comp	
City or Town	State or Province
Country	Postal Code
Home phone	Mobile Phone
email	

Describe Previous Computing Experience (work/hobby/school)

Include anything relevant to the course computer admin, database, HTML/CSS, Design, Software Use, Spreadsheet work, macros, microcontroller, game scripting, website creation, etc

Approx Dates	Description	Approx Hours

Portfolio Projects (Minimum 2 'Small' or 1 'Large', include partially completed)

Include any software projects/programs where you demonstrated ability to code independently.

Approx Dates	% Individual	Description	Approx Hours

Classes Containing Programming Topics (if any, not a requirement)

Include any classes, short courses, online courses, self-study courses, instructional books, etc.

Approx Dates	Grade	Course	Project? (Describe if Yes)

Office Use Only

Date Received YY/MM/DD			Student #

Subject	Prelim Approval (Y/N)	Additional Requirements if No	Confirmation Docs(D) or Interview (I)
English			
Algebra			
Projects			
Residency			
High School			
Application Complete			

High Schools (Equivalence Acceptable)

From MM/yy	To MM/yy	Name of School	City/Prov	Level Completed

Post Secondary (If any)

From MM/yy	To MM/yy	Name of School	City/Prov	Level Completed

Algebra

Math 30 Pure or Math 30 Applied or Math 30-1, 2 or 3 OR Similar Grade 12 Level

Course	Grade

English Language Proficiency

Applicants whose first language is not English please submit Evidence of English Language proficiency prior to admission. Canadian Language Benchmark 11 (Stage III Advanced Language Ability – Adequate) for Listening, Speaking, Reading and Writing. Other tests may qualify such as TOEFL, IELTS, LPI, or English 20/English 11. Please submit your scores with your application.

English is My First Language	Test (if Applicable)	Score/Grade
☐ Yes ☐ No		

Emergency Contact

First and Last Name	Relation	Phone

Alternate Phone

Declaration

I hereby declare the information that I have submitted to be correct and true. I understand that my completion of this signed application permits Nimble Programmer to request and confirm any information necessary to support my application for admission.

I have read and understand this document, the Privacy Statement and the Declation above

Signature of Applicant (type name if electronic)	Date