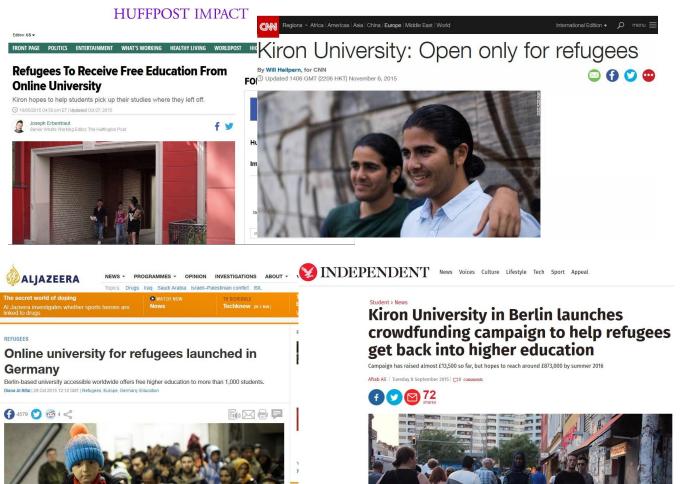


## **Kiron.university**



Kiron counts over 80 entrepreneurs, designers, IT specialists, psychologists, and experts in education. + 250 volunteers (25 in belgium only) and more than 50 supporting professors Kiron opened on October 15th 2015 with 1000 students.





## **A Success Story**

Kiron had large success with thousand of applicants for our university program; and currently is finishing the first semester of studies with 1300 refugee students.



# **Looking for Sustainability**

In spite of our success we want to develope a more sustainable model that could match the needs of **Belgian** society.

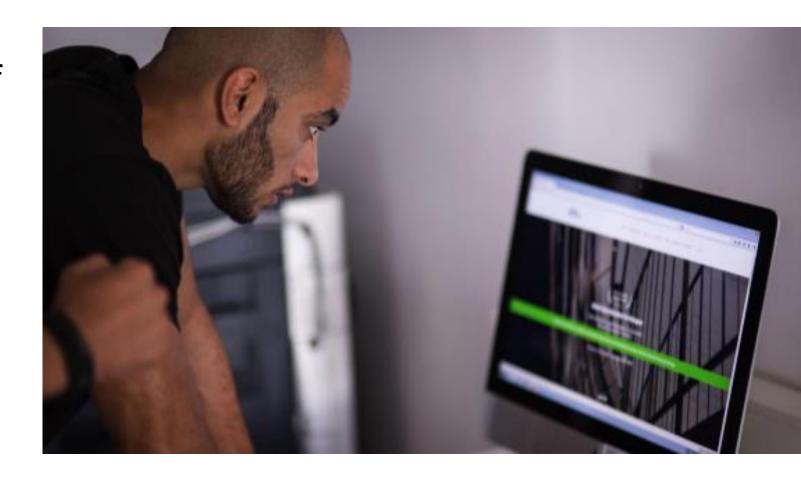


# European problem: A Lack of Developers

Europe expects a deficit of

900,000

software developers by 2020; 20.000 in Belgium only.





#### **Our Solution**

Kiron CodeSchool trains refugees to become skilled software developers, through an innovative blended learning program with a curriculum fitting the needs of our partner companies.



## **Creating the best IT Professionals together!**



**1.** IT Needs Assessment & Develop Fitting Curriculum

**2.** Execute Learning Track

**3.** Interview Potential Candidates



# Step 1: IT Needs Assessment & Develop Fitting Curriculum

As an initial step we will perform an assessment of your internal IT needs and create a customized program for the students in order to educate them in the skillsets that your company needs.



## **Step 2:** Execute Learning Track

Once the study program has been decided we will work with content providers, volunteers (external or from the organization) to execute 8-12 months program.







For more information on our content provider in annex\*





# Get New Talent!

You get to interview candidates with a very specific skillset tailored to your corporation's needs.



# **The Program Timeline**



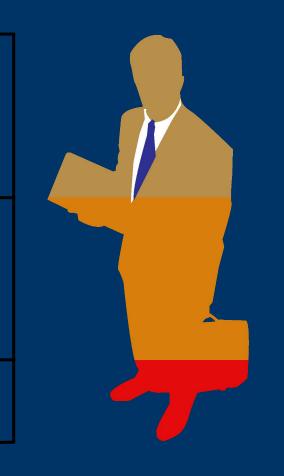
#### Phase 1: Candidate selection

The first phase is dedicated to the selection process. We will review the student's background and asses their problem solving capabilities

40% Tenacity

40% Problem solver

20% Technical Background





## Phase 2: Blended Learning

This phase is dedicated to learn the technologies you have selected with our online content and weekly class meeting with our coaches.























## Phase 3: First Project

The first project should be oriented to gain more confidence an experience on the type of work the students will be doing in your company



## **Phase 4: Intership**

We will create with the assessment of your engineers, a project related with the work of the company. Our students will build it together with our team.





## What else we provide

Kiron CodeSchool get a range of tools and direct personal support developed by Kiron to empower them and improve their performance and skill learning throughout the program.



#### **MOOCS**

Our courses are supplemented via edX and Coursera

Courses are produced individually and include a variety of videos, readings, quizzes, peer reviewed assignments.



## kiron interact

Our Platform allows students to better interact with Tutors & Peers, exchange of additional material & Information, building Study-Groups and Forums



#### Communicate

Language courses in
English and German
Enabled through platform
and cooperations with
online language schools:
LinguaTV, Classroom 2.0
and other curated resources



#### Guidance

Language courses in
English and German
Enabled through platform
and cooperations with
online language schools:
LinguaTV, Classroom 2.0
and other curated resources



## What we need from you



Your Help

Help us spread the world and develop this project



**Space & Mentors** 

Find volunteers within your employees and some space for weekly meeting with our students



**Subscribe** 

Our donation subscription model will allow you to support us and ensure that you can get the talent that we create.



Hardware & Wi-Fi

Donate your old laptops and find create ways to give out Wi-Fi access.



