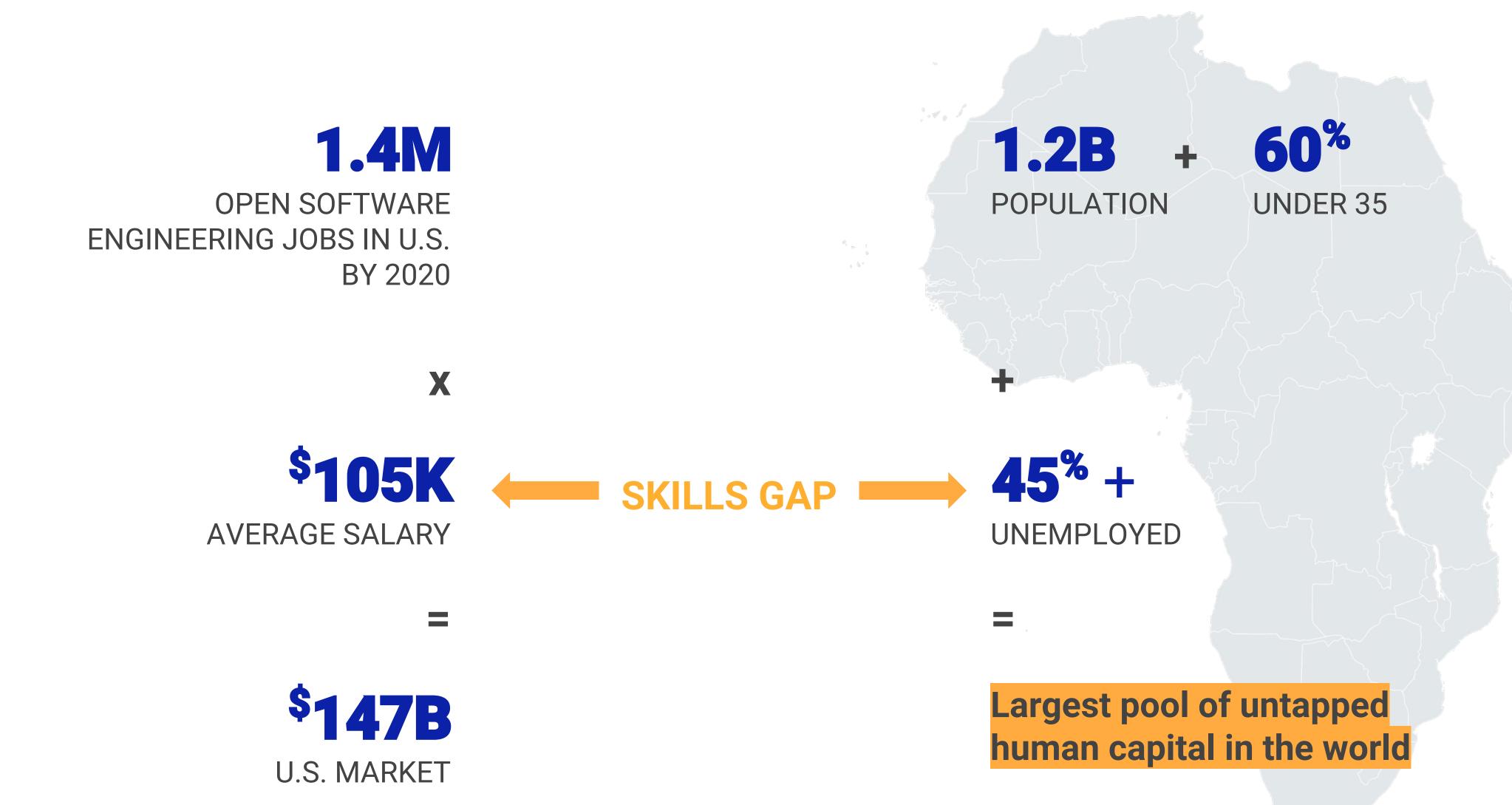


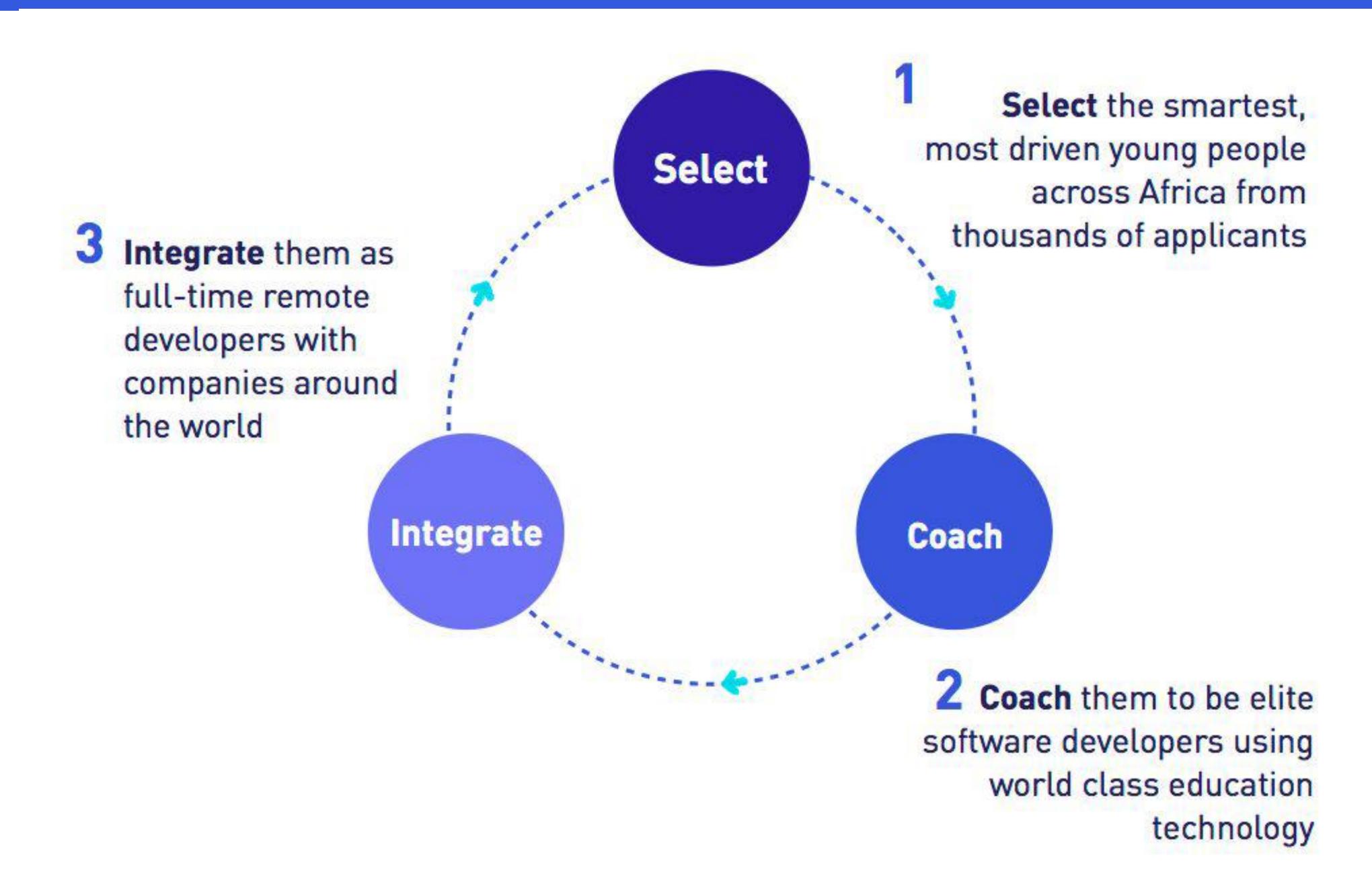
A global opportunity for talent recruitment













Selection

Andela accepts the top tech talent across Africa, selecting ones who demonstrate high learning velocity (potential) in team/culture, technology, and learning skills through online learning platforms and bootcamps. Bootcamps are two-week sessions that test prospective developers' hard and soft skills in an extremely rigorous manner as a recruitment tool.

Immersion

The newly accepted Andela developers agree to a 4 year employment contract that begins with an immersive, 7 month program where they cultivate the technical, professional and leadership excellence required to thrive at top tech companies around the globe. This includes initiation, simulations and an apprenticeship program.

Employment

After Andela developers complete the initial 7 month immersion program, we match them with companies as full-time, distributed teammates, providing them the experience to compete within the global ICT marketplace.

Leadership

After their 4 year engagement with Andela, Developers will have built the skills they will need to launch and scale the next generation of transformative technology companies across the African continent.



Andela's Distributed Learning Community

Don't start with interviewing 20 people.

Engage 10,000.

Get them to build something.

Give feedback.

Collect data.

Then select them to apply.

63,279 applications to date

6.7%

Pass our online psychometric evaluation

2. 3.5%

Invited to in-person bootcamp

3. <1%

Accepted into Andela

Andela Learning Community



Who

Google, Microsoft partnered with Andela to run a developer training leveraging specific learning content hosted on MOOC platforms such as Udacity & Edx respectively. Hence, the Andela Learning Community (ALC) external initiatives was birthed.

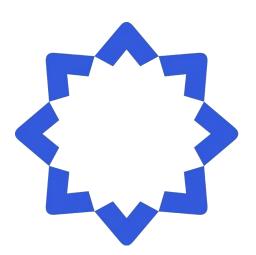
What

ALC was launched with the mission to empower African technologists to successfully become job-ready **Certified Developers**

How

Fueled by Andela's learning science and transparent tracking, curriculum partners (Udacity, Edx) and a collaborative community science, the program has supported over **23K aspiring technologists**

A Brief History of ALC



Learning Science

Andela takes iterative learnings from creating a talent supply value chain. To scale, we have been able to codify our learning principles & cascade those principles through Andela's learning community



Curriculum

An online learning platform with efficient and measurable curriculum is required to deliver a high-level learning program in a distributed way



Resources & Community Science

To make the ALC actionable. Funds (amongst other resources) are needed to power an ALC from start to finish. Leveraging Google's community science through their experience with GDG's to develop our supportive communities for aspiring developers.



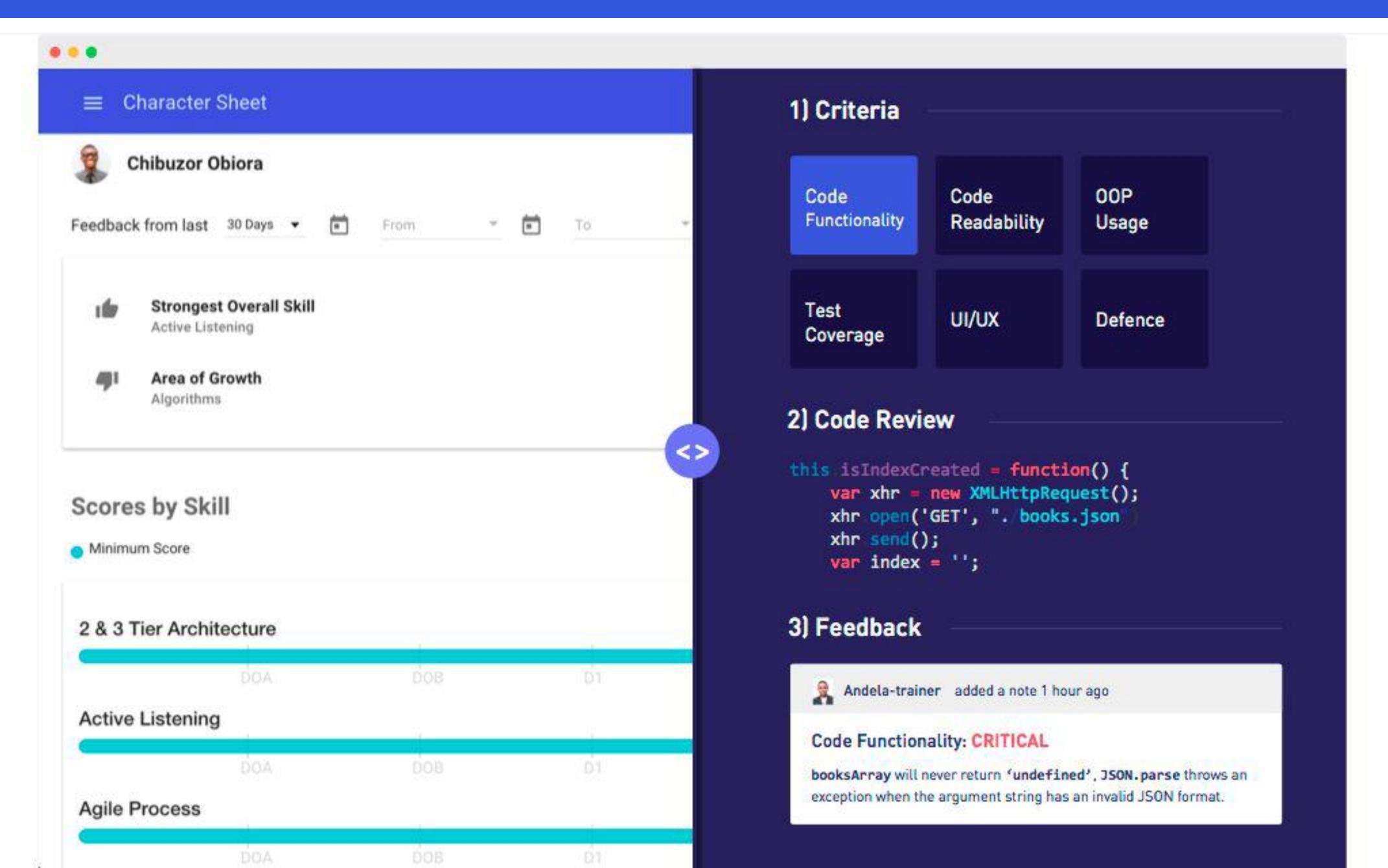


Historical ALC Program Numbers

Program	Levels	Countries	Total Learners Enrolled		
ALC 1.0	Beginners, Intermediate	Nigeria	2,370		
ALC 2.0	Beginners, Intermediate	Nigeria, Kenya	3,000		
ALCwithMSFT	Intermediate	Nigeria	2,004		
ALC 3.0	Beginners, Intermediate	17 countries in Africa	16,500		
ALC in Rwanda	TBD	Rwanda	500+		
ALC in Tanzania	TBD	Tanzania	250+		
-		Total	23,874+		

Coaching





Science Behind our Coaching



Each Developer Completes

931

500

Learning Outcomes

Github Commits

+

120

350

Code Reviews

Hours of peer programming

Total Developer and Applicant Data Points

>1.6M

		STAFF RATINGS			PEER F						
Andela uses data to maximize learning velocity		Total	Highest	Lowest	Average	Total	Highest	Lowes	Avera		
and work output eam		247	3	0	1.95	344	3	0	2.00	10	
xpectation	Team	820	3	0	1.68	614	3	0	1.54	15	
Prop	Team	442	3	0	1.70	197	2	0	1.57	1.	
Relationship Building	Team	0	0	0	-	0	0	0			
Seeks Feedback	Team	361	3	0	1.94	448	3	1	2.06	18	
takeholder Management	Team	190	3	i.	2.10	327	4	0	1.92	15	
Agile Process	Tech	1179	4	0	1.75	629	4	0	1.65	1	
Algorithms	Tech	1342	3	0	1.72	714	3	0	1.48	20	
Android	Tech	0	0	0	-	0	0	0	-		
API	Tech	105	3	0	2.12	272	3	0	1.95	14	
Command Line (Unix)	Tech	56	3	1	2.54	101	3	0	1.83	7	
Data Structures	Tech	968	4	0	1.70	674	4	0	1.56	18	
Debugging	Tech	948	4	0	1.73	577	4	0	1.53	20	
DevOps	Tech	0	0	0		0	0	0	7.		
Discrete Math / Algebra	Tech	0	0	0		0	0	0		3	
HTML / CSS	Tech	81	3	1	2.19	265	2	0	1.36	9	
Java	Tech	53	3	2	2.62	114	3	0	1.57	4	
Javascript	Tech	47	3	2	2.62	149	4	1	2.01	10	
Laravel	Tech	308	3	0	1.90	319	2	0	1.80	1	
MEAN	Tech	909	3	0	1.79	597	4	0	1.59	19	
Mobile Development	Tech	271	3	0	1.67	184	2	0	1.72	101(

Integration with Partners





Name: Anyanwu Kosisochukwu ('Kosy')

University: Madonna University

Previous Occupation: Business Development

Date Joined: Feb. 2015 (Lagos)

Technical Focus: DevOps, Python, Django

Current Customer: Fathom





Name: Eugene Matai University: None Previous Occupation: Taxi Driver Date Joined: Nov. 2015 (Nairobi)

Technical Focus: MongoDB, NodeJS, AngularJS

Current Customer: Burger King





Name: Toni Solarin-Sodara

University: Federal University of Agriculture, Abeokuta

Previous Occupation: Student Partners (Microsoft)

Date Joined: May 2015 (Lagos)

Technical Focus: MongoDB, NodeJS, AngularJS

Current Customer: Ithaka

Microsoft MVP,
Visual Studio and
Development Technologies,
(1st West African recipient)



Developer

- Immediate full time employment
- Robust Technical training
- Exciting company culture
- Full benefits
- Reduce 3 hr commute
- Global resume

Client

- English speaking full stack developer with 95th+ percentile IQ
- Overlapping working hours
- Ongoing senior support and mentorship
- A chance to impact the world with a single hire
- All for half the cost of a branded top tier outsourcing firm

Diverse top talent to the Partner





Yettie Sanni

Ruby
LAGOS, NIGERIA
andela-ysanni

- Graduated from University of Ilorin with a CS degree
- Working with OpenFan, a consumer analytics startup based in Los Angeles.
- Founder of Tech in Pink

on the future I'd love to set up
the first Artificial Intelligence
Research Institute in Nigeria
and spread it to the rest of
the continent."

Andela in Botswana



- Expansion Variables
 - Population size (2M+)
 - **Southern Africa hub?**
 - Infrastructure
 - Innovation hubs and technology park
 - **■** Fiber optic cable
 - Socioeconomic variables
 - **■** Youth unemployment
 - **■** Median age

