

Google Launchpad Accelerator Africa 2nd cohort announced

By <u>Gabriella Mulligan</u> 29 Aug 2018

Google has announced the 11 startups selected to join the second Launchpad Accelerator Africa class, with applications to the programme spiking following the success of the first round.



Google Launchpad Accelerator Africa.

<u>Disrupt Africa reported</u> in February of last year Google was bringing the <u>Launchpad Accelerator</u> to Africa, aimed at assisting startups in leveraging Google's latest technologies to scale their businesses through mentoring.

In March, <u>12 startups were chosen</u> to form the inaugural cohort of the three month programme, which operates out of Lagos. For the second edition of the accelerator, Google said competition for places increased, with over 250 applications received.

The 11 successful startups have now been announced, representing six African countries.

Nigeria leads the second cohort with four startups making the cut: software-as-a-service fintech company <u>AppZone</u>; data collection solutions provider <u>Formplus</u>; medication marketplace <u>Medsaf</u>; and online rewards platform <u>Thank U Cash</u>.

Two South African companies were also selected: machine learning-powered insurance solution <u>Pineapple</u> and tutoring marketplace <u>Preeva</u>; as were two Kenyan ventures: experience marketplace and booking platform <u>Cloud9xp</u> and smart meter and connected software service <u>PayGo Energy</u>.

Ghana, Uganda, and Egypt each saw one startup selected – Ghana's m-learning provider <u>Chalkboard Education</u>; Uganda's <u>EzyAgric</u>, which improves access to finance, production and marketing services for farmers; and Egypt's social video intelligence platform <u>Mintrics</u>.

The startups will participate in three months' intense mentorship and support from Google, including three weeks all-expenses-paid training at Launchpad Accelerator Africa; as well as access to Google engineers, resources, and mentors; inclusion in the Launchpad Accelerator Global Community; and Cloud and Firebase Credits.