YOU'RE INVITED

PinkCode AI Bootcamp

From Problem to Product: a free online program for teens aged 14–18.

Starts Sat 7 Nov 2026 | **Certificate included** | **Register by Fri 6 Nov**

29 October 2026

Dear Parent or Guardian,

We are delighted to invite your child to the **PinkCode AI Bootcamp**, a free online program run with WeBuildSTEM for teens aged 14 to 18. Classes begin on **Saturday 7 November 2026** and run for 12 Saturdays.

This is a hands-on, project-based course. Your child will pick a real problem in their school or community, build a simple app that helps solve it, and learn to use artificial intelligence (AI) carefully and responsibly. No coding experience is needed. On Demo Day they present their work, and learners who complete the program receive a **certificate of completion**.

The key details

WHO
Teens aged 14–18
With basic computer skills

WHEN
Saturdays, 5–6 PM
East Africa Time

DATES
7 Nov – 6 Feb
12 classes; schedule on page 2

WHERE
Online, from home
Live video classes

COST
Free
No money or bank card, ever

YOUR CHILD NEEDS
Laptop with a mic
Steady internet, notebook and pen

About PinkCode Uganda

A female-founded non-profit closing the digital skills gap so that access to technology does not depend on gender or background. We teach coding and data skills, mentor young people, and run the Cyber Guardians online-safety project in schools.



Your instructor: Zuhaib Abrar

A U.S.-based 11th-grade student, certified IT Specialist and founder of WeBuildSTEM. Having spent part of his childhood in Ghana, he teaches free, hands-on coding to young learners across Africa. webuildstem.org

Safe online: Facilitator every class | Consent at sign-up | No payments | Photos only with OK

THE COURSE IN PLAIN WORDS

What your child will do, Saturday by Saturday

Like starting a small business: find a problem, plan a fix, build it, test it, present it. Classes run 5–6 PM EAT.

CLASS	DATE	WHAT HAPPENS	STAGE
1	Sat 7 Nov 2026	Spotting real problems around us	Find a problem
2	Sat 14 Nov	Talking to the people affected	Find a problem
3	Sat 21 Nov	Choosing the problem to solve	Choose an idea
4	Sat 28 Nov	Brainstorming fixes and picking one	Choose an idea
5	Sat 5 Dec	Sketching the app's screens	Plan and sketch
6	Sat 12 Dec	Final plan and rules for using AI safely	Plan and sketch
7	Sat 19 Dec	Building the app with an AI assistant	Build with AI
—	26 Dec, 2 Jan	Holiday break: no class	
8	Sat 9 Jan 2027	Checking the app works properly	Build with AI
9	Sat 16 Jan	Testing the app with real people	Test and improve
10	Sat 23 Jan	Improving the app from feedback	Test and improve
11	Sat 30 Jan	Explaining the app and planning next steps	Share it
12	Sat 6 Feb	Demo Day: presenting the app, certificates	Share it

AI is used as an assistant, never a shortcut: learners make the decisions and check the work. They can work alone or in teams of two or three.

How to register

1. Scan the code or visit **forms.gle/hrNyxPCyqhLWQMmF7**
2. Fill in your child's details together (about 5 minutes)
3. Complete the parent or guardian consent section

Closes Friday 6 November, 11:59 PM EAT

Places are limited. We will send the class link on WhatsApp before the first class.

Questions? pinkcodeug@gmail.com · +256 770 559130 · +256 784 031531 · +256 702 420041

Warm regards,

Cleopatra Kanyunyuzi

Development Director, PinkCode Uganda