

5 & 6, 26 & 27 SEPTEMBER · 24 & 25 OCTOBER
CAPE TOWN SCIENCE CENTRE

MINECRAFT



Think Minecraft is just a video game? Think again! Create, explore, and put your problem-solving skills to the test, with step by step instructions construct your own village complete with a thriving population, housing, machinery, food production and much more. Then use the Redstone feature to brighten up your experience. Many schools - even universities - are adopting the Minecraft platform to help with reading, writing, math, and science. There has never been a better time to develop your STEM skills (science, technology, engineering and math) through coding and game design.

INTRODUCTORY OFFER

MINECRAFT FOR BEGINNERS

Join William and Thulani for a BEGINNERS 2-day, 6-hour weekend course at the CTSC:

- DATES:** 5 & 6 September, or
26 & 27 September, or
24 & 25 October
- TIME:** 13:30 to 16:30 on both days
- VENUE:** Cape Town Science Centre
370B Main Road, Observatory
- PRICE:** CTSC Members - R450 per person
Non-Members - R550 per person
Includes access to the CTSC and its Multimedia Room, 6 hours of tuition

PRE-BOOKING IS ESSENTIAL:

Contact Axolelwe on 021 300 3200 or email to admin@ctsc.org.za - Maximum of 10 people per course

William Colglazier is a young entrepreneur from America, who relocated to Cape Town in January 2014. He attends Reddam House School in Constantia and is in the 5th grade. At the 2014 Data Days Conference in Belgium, William won a Global Entrepreneurship award for his innovative mobile app, @me-on-the-move, which he co-developed with a friend. At the mere age of nine, William co-created this app, which connects people to what's hot and happening in five cities across Africa, Europe and America. William's app utilizes open data – data generated by, and available to the public sector – which is becoming popular and used for a number of purposes ranging from tourism to government accountability. William is currently working with KidsWhoCode at the Cape Town Science Centre, helping boys and girls, grade 1-7 learn to code.

Thulani Matyeni, at 25 is living his dream, teaching young kids to code! Thulani is the founder of Kids Who Code. While in Grade 11 he became a touch typing tutor. He then went on to study ICT at Damelin. His first job after graduating was at the Amy Biehl Foundation as their IT Technician. He frequently reaches out to the needy and inspires a message of hope through empowering young children with coding skills. Thulani has been teaching coding since 2013 and has run many successful courses at the Cape Town Science Centre. He is well liked by his young coders.

AFRICA CODE WEEK: 1 - 10 October 2015
Coding is a new language. Every child deserves to be fluent. Log your event OR find an event near you at <http://www.africacodeweek.org/map>
The Cape Town Science Centre will be running a special programme for Africa Code Week – subscribe to our newsletter www.ctsc.org.za and Like us on Facebook, to get updates on our programme in Cape Town.

