

The People Behind Technology

HEAD STEMETTE
ASSISTANT VICE PRESIDENT AT DB
@STEMETTES

ANNE-MARIE WAS A CHILD PRODIGY, DOING TWO GCSEs AT THE AGE OF 11. SINCE THEN SHE FOUNDED STEMETTES, AN ORGANISATION THAT IS SHOWING GIRLS THEY CAN DO SCIENCE TOO. WHEN SHE IS NOT TRAVELLING THE WORLD TO SPEAK AT CONFERENCES ABOUT THEIR WORK, SHE CAN BE FOUND VLOGGING OR RUNNING HACKATHONS.



ANNE-MARIE IMAFIDON



HIBRI MARZOOK

SOFTWARE DEVELOPMENT COACH
@HIBRI

INSTEAD OF UNIVERSITY HIBRI TAUGHT HIMSELF PROGRAMMING AND NOW HELPS OTHERS BECOME BETTER SOFTWARE ENGINEERS. HE DOES STREET PHOTOGRAPHY AND HAS 8 CAMERAS, INCLUDING ONE THAT IS OLDER THAN HIM!! PROGRAMMING HAS TAKEN HIM MANY PLACES - HE'S WRITTEN CODE BY THE EGYPTIAN PYRAMIDS, IN THE ALPS, AND THE BEACHES OF SRI LANKA.

CAN YOU FIND THE
HIDDEN MESSAGE?

THIS IS FOR EVERYONE

#LONDON2012 #ONEWEB #OPENINGCEREMONY

TIM BERNERS-LEE - INVENTOR OF THE WORLD WIDE WEB - TWEETED FROM THE LONDON2012 OPENING CEREMONY



CARRIE ANNE PHILBIN

EDUCATION PIONEER
RASPBERRY PI FOUNDATION
@MISSPHILBIN

CARRIE-ANNE VLOGS ABOUT
COMPUTING ON HER YOUTUBE
CHANNEL:

GEEKGURLDIARIES



MILES POOL

APPRENTICE DEVELOPER
@MILESPool

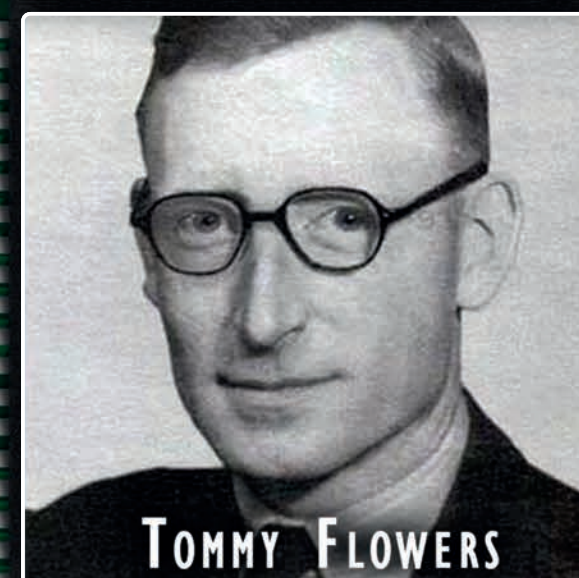
MILES IS LEARNING SOFTWARE
DEVELOPMENT WHILE GAINING
REAL WORLD EXPERIENCE IN
THE 7DIGITAL TECHNICAL
ACADEMY. HE ALSO DESIGNED
THIS POSTER!



NEETA SARL

MUSIC DATA ARTIST
7DIGITAL

WHEN SHE IS NOT DOING HER
'PAINTING BY NUMBERS' DAY
JOB, SHE IS LEAD SINGER IN
THE BAND MERAKI AND A
SUCCESSFUL MUSIC PRODUCER.



TOMMY FLOWERS

DESIGNED THE WORLD'S FIRST
PROGRAMMABLE COMPUTER -
COLOSSUS

BORN IN THE EAST END OF
LONDON, TOMMY WORKED HIS
WAY UP FROM AN APPRENTICE
TO WORKING ALONGSIDE ALAN
TURING. HE HAS EVEN
APPEARED ON A STAMP!



CHARLOTTE GODLEY

SOON-TO-BE GRADUATE
@CHARWARZ

CHARLOTTE IS A STUDENT AT
THE UNIVERSITY OF HULL -
ABOUT TO GRADUATE AT THE
TIME OF PRINTING. WHO KNOWS
WHERE HER COMP SCI DEGREE
WILL TAKE HER...

PRODUCED BY

#include
computer science for all

WITH
SUPPORT FROM

COMPUTING AT SCHOOL
EDUCATE · ENGAGE · ENCOURAGE

STEMettes
Girls do Science too

digital

