

WHAT IS MEET AND CODE?

Meet and code is an initiative developed by Haus des Stiftens gGmbH and supported by TechSoup Europe country partners and volunteers like us.

The goal of Meet and Code is to introduce children and young people between the ages of 8 and 24 to the world of technology and coding. The events are designed to show young people how much fun coding can be and how it can help bring ideas to life. They should learn how technology works and how IT affects our daily lives. By exploring a broad range of technology and digital topics and creative coding, they will be encouraged to develop the digital skills they need in today's world.

What is African Impulse?

African Impulse e.V. is a registered internationally operating, non-profit, independent non-governmental organization (NGO), which campaigns for a fairer world in which the North and South cooperate, knowledge is exchanged, communities can be given the impulse to help themselves and children and the vulnerable can be empowered to shape their future themselves.

We believe Africa does not need help. What the people need, especially children and the youths is more education, and the society, more technological know-how.

#meetandcode

#codeEU

Partner

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EUROPE

An SAP Initiative during the
EU Code Week

 **October 6 - 21
2018**

Workshop location / Veranstaltungsort

St. Maria Rosenkranz (Halle)
Marienplatz 1
45476 Mülheim an der Ruhr

Contact / Kontakte

African Impulse e.V.
Tel: 0173 2659 625
E-Mail : info@africanimpulse.com

www.meet-and-code.org



Workshop
21.10.2018
11:00 - 16:00
Mülheim a.d.Ruhr

**Kostenlose
Workshop**



Program my first

Mobile App

Free workshop - Register now
Kostenlose Workshop - Jetzt registrieren

<http://www.africanimpulse.com/meetandcode-registration>



21.10.18

21.10.2018 , 11:00 - 16:00

St. Maria Rosenkranz

Marienplatz 1, 47476, Mülheim a.d. Ruhr



Agenda

11 : 00

Introduction to programming

12:00

Hands on workshop (Part 1)

14:00

Break (Snacks)

15:00

Hands on workshop (Part 2)

16:00

End of workshop

DE

In diesem Workshop beginnen wir mit den Grundlagen der Programmierung mit App Inventor. Die Teilnehmer*innen lernen die Funktionen des App Inventors kennen.

Die Programmierung von Beispiel-Apps wird den Teilnehmer*innen vorgeführt. Danach bekommen sie die Aufgabe, eine eigene App zu entwickeln, die sie dann im Workshop präsentieren können.

Am Ende des Workshops haben die Teilnehmer*innen den Einstieg in die Programmierung gelernt und erhalten eine Teilnehmerurkunde.

Den Teilnehmer*innen stehen Imbiss und Getränke ganztägig zur Verfügung.

EN

In this free workshop we want to introduce young people into the world of programming Apps using the App Inventor.

The programming of example apps will be demonstrated to the participants. Then they get the task to develop their own apps which they can present to the rest of the participants.

At the end of the workshop, the participants must have learnt the basics of programming and shall be awarded a certificate of participation.

Snacks & soft drinks will be available throughout the workshop.

App Inventor ist eine ursprünglich vom Google entwickelte Entwicklungsumgebung, um Anwendungen für Android zu programmieren. Die verwendete grafische Schnittstelle ermöglicht es Anwendern, per Drag and Drop grafische Blöcke (grafische Programmiersprache) zu einer Anwendung für Mobiltelefone mit dem Android-System zu erstellen.

Quelle: Wikipedia

Durch einen leichteren Zugang zur Programmierung eigener Applikationen soll die Bindung vor allem junger Menschen an Mobiltelefone mit dem Android-Betriebssystem erhöht werden.

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App Inventor for Android is an open-source web application originally provided by Google, and now maintained by the Massachusetts Institute of Technology (MIT). It allows newcomers to computer programming to create software applications for the Android operating system.

Source Wikipedia

It uses a graphical interface, very similar to Scratch, which allows users to drag-and-drop visual objects to create an application that can run on Android devices.

This therefore provides a suitable and easy means of introducing young people into the work of programming.

For youths / Für Jugendliche

10 - 18 (Y/J)

Please, come along with an Android phone

Bitte Android Telefon mitbringen

www.africanimpulse.com